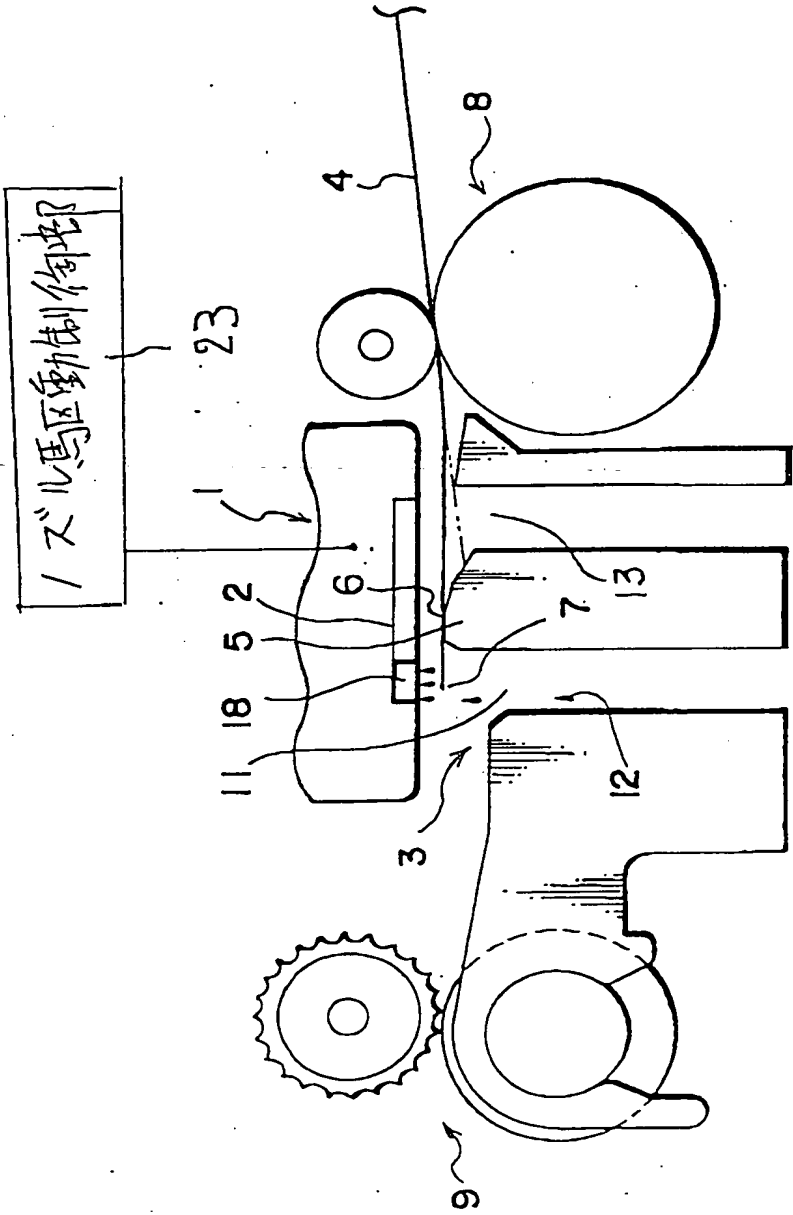


F005074/TP

Fig 1

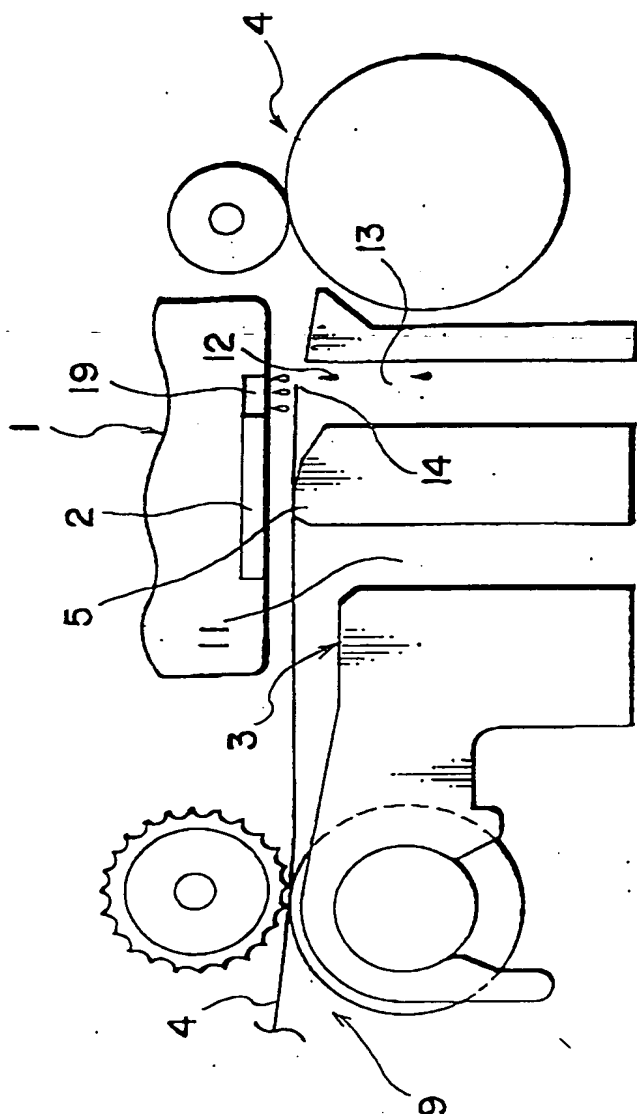
Nozzle Drive Control Section



BEST AVAILABLE COPY

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Fig 2



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Fig 3

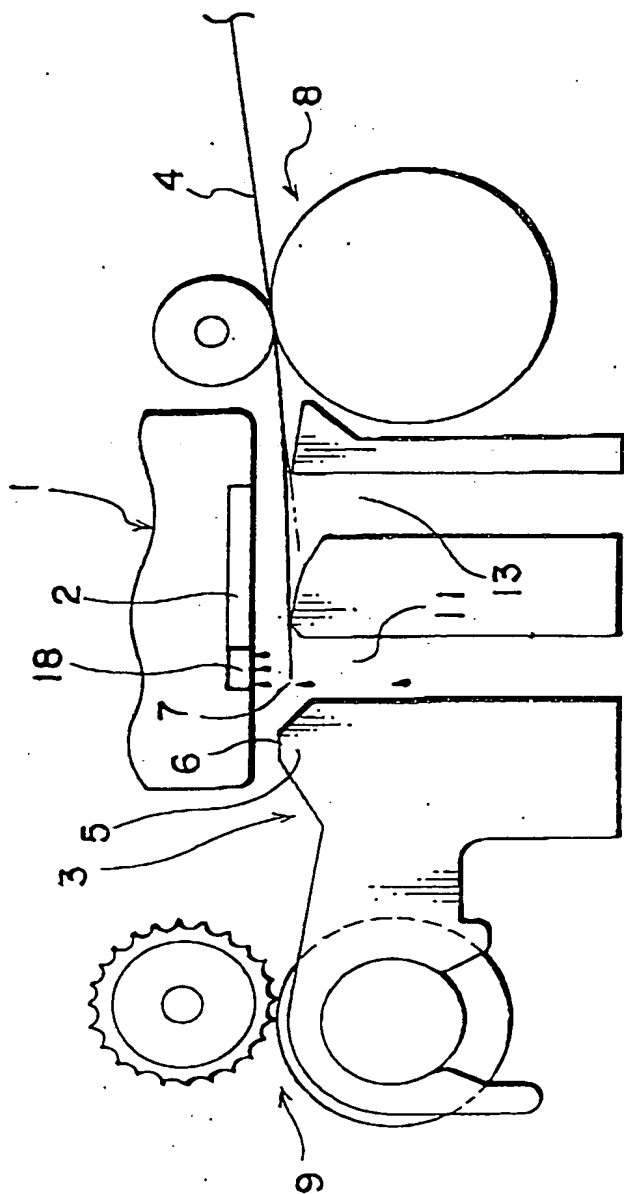


Fig 4

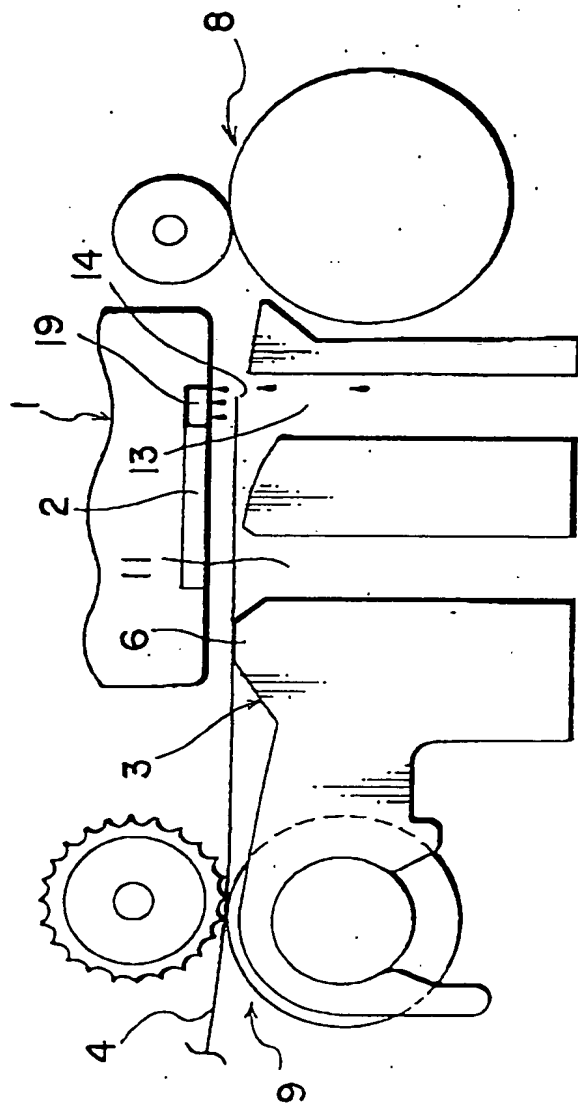


Fig. 5

5074

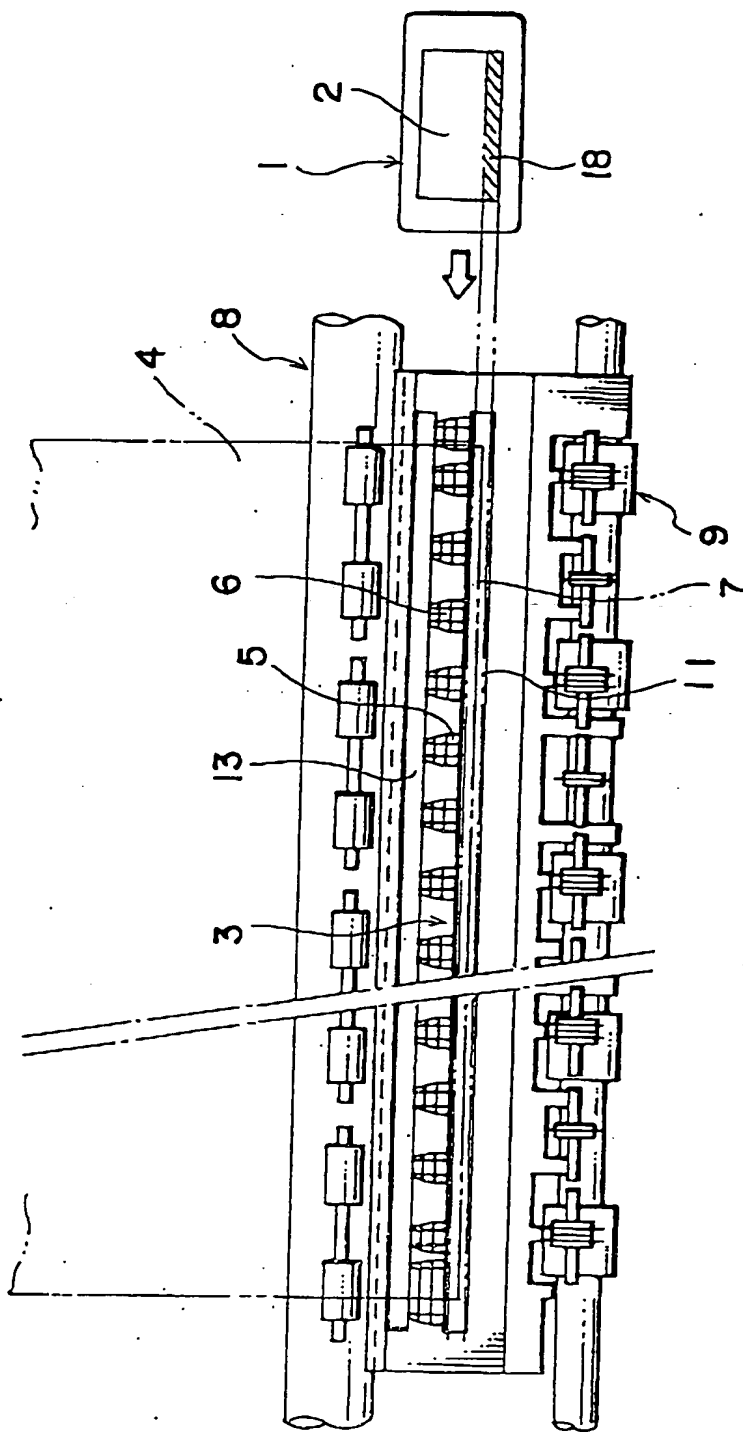
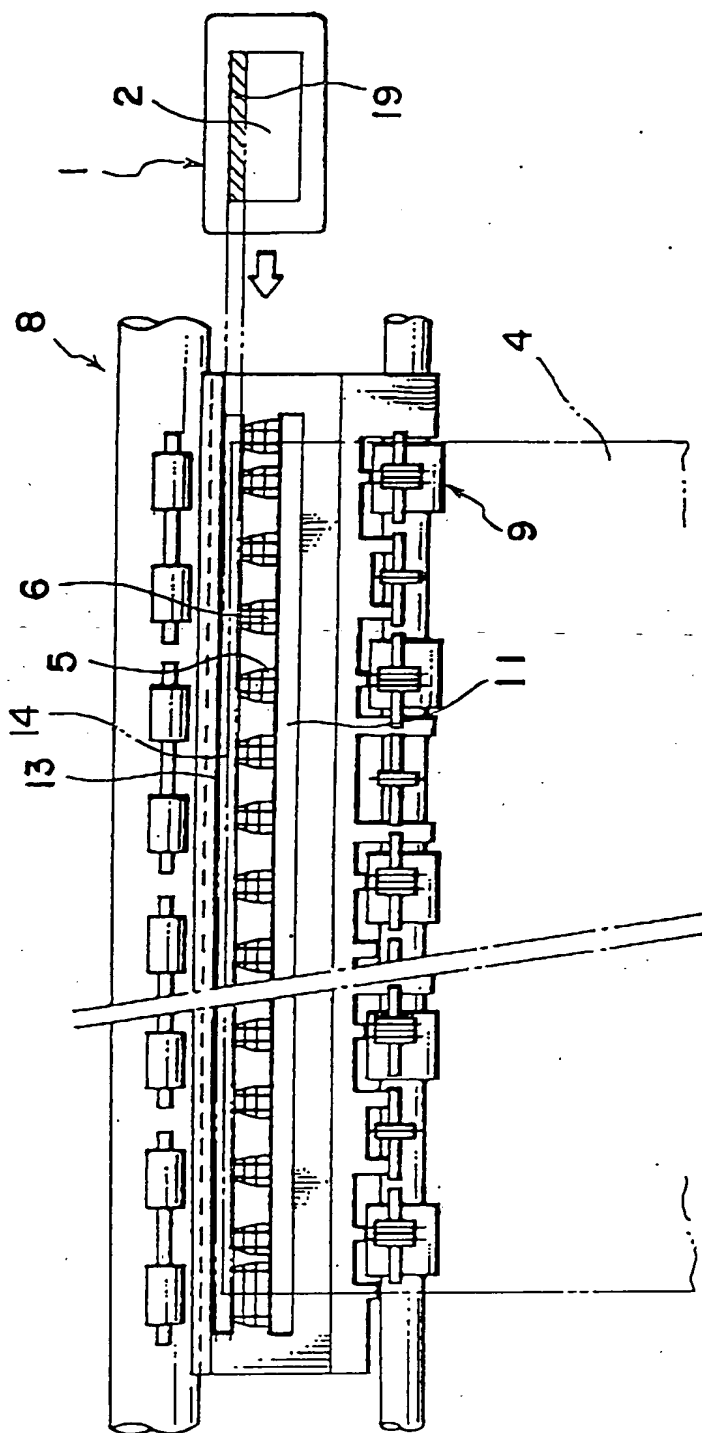


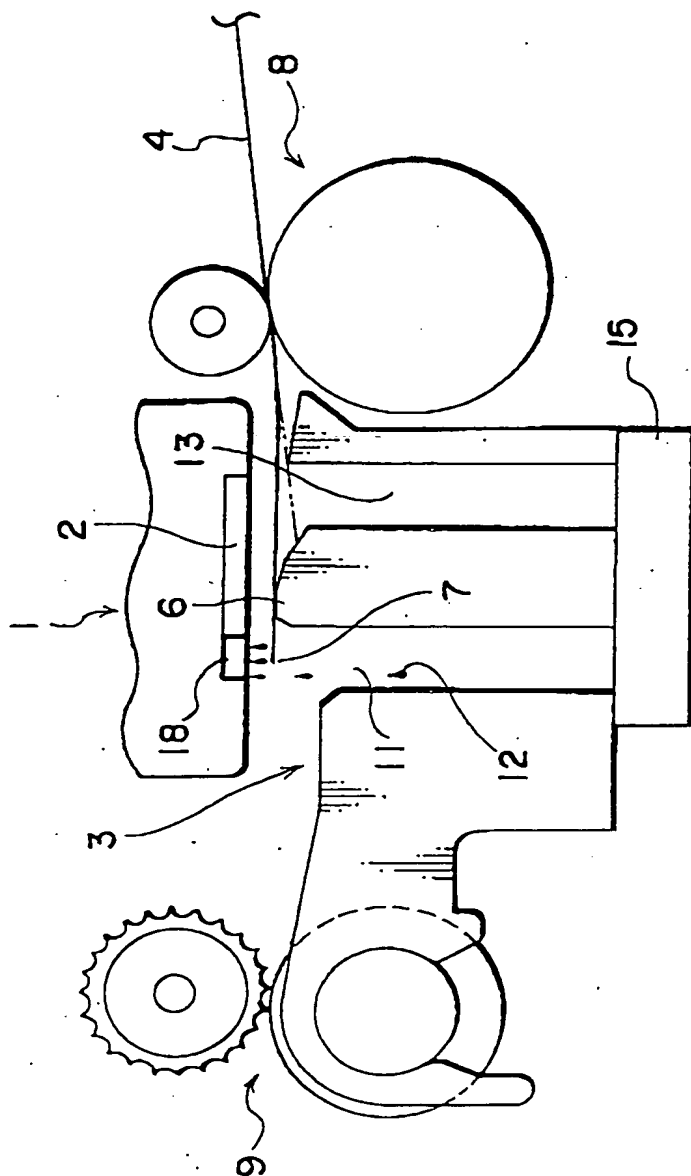
Fig 6

5074



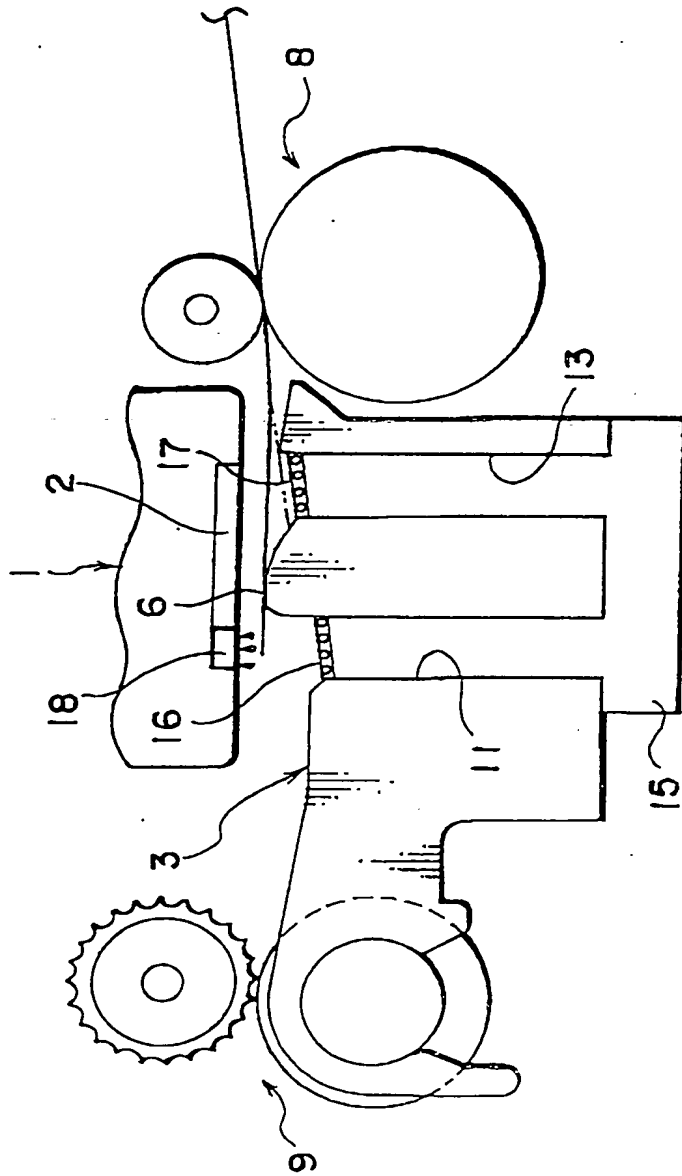
5074

Fig 7



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Fig 8



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Fig 9

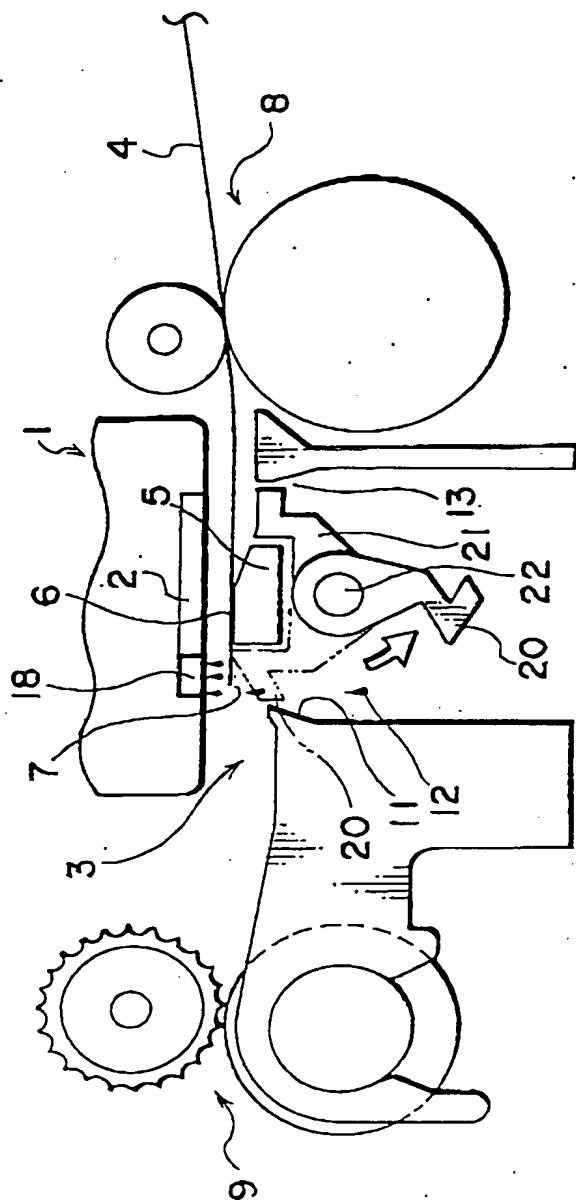
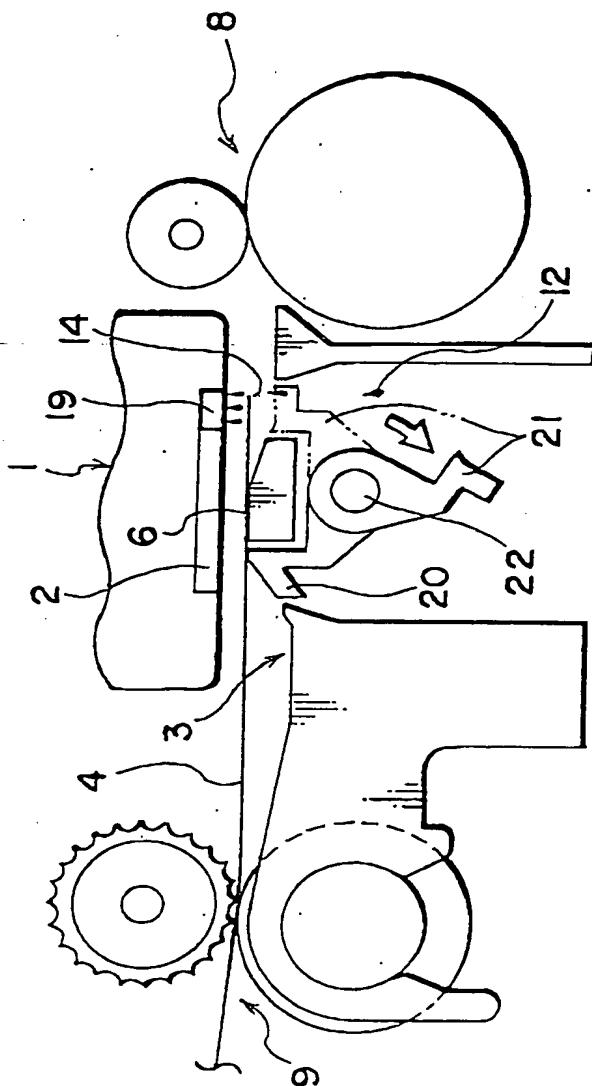


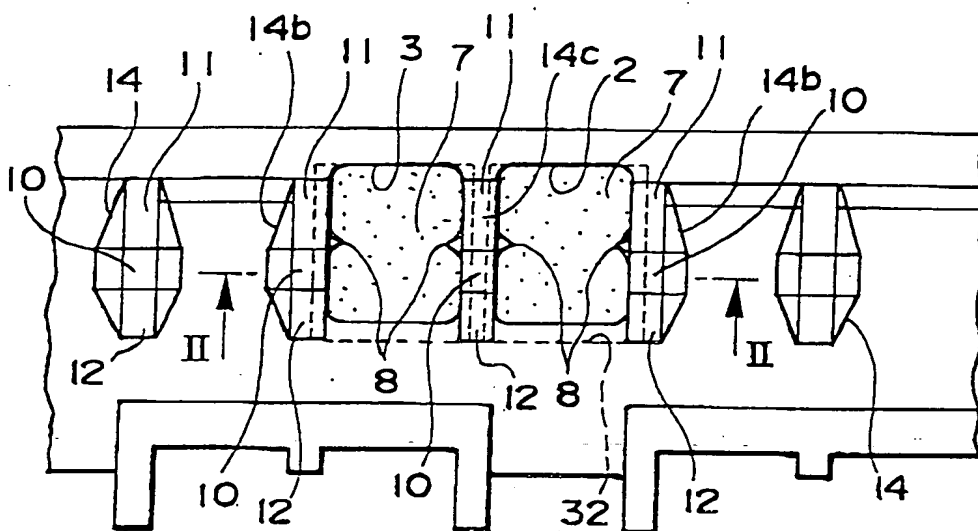
Fig 10

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Fig 11



00000-21511500

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Fig 12

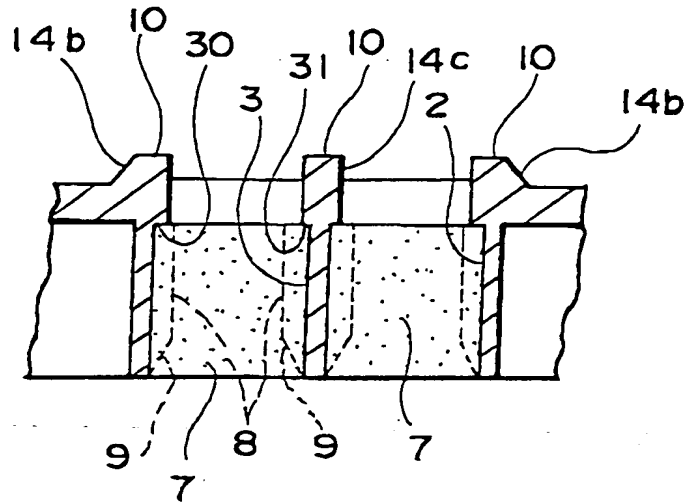
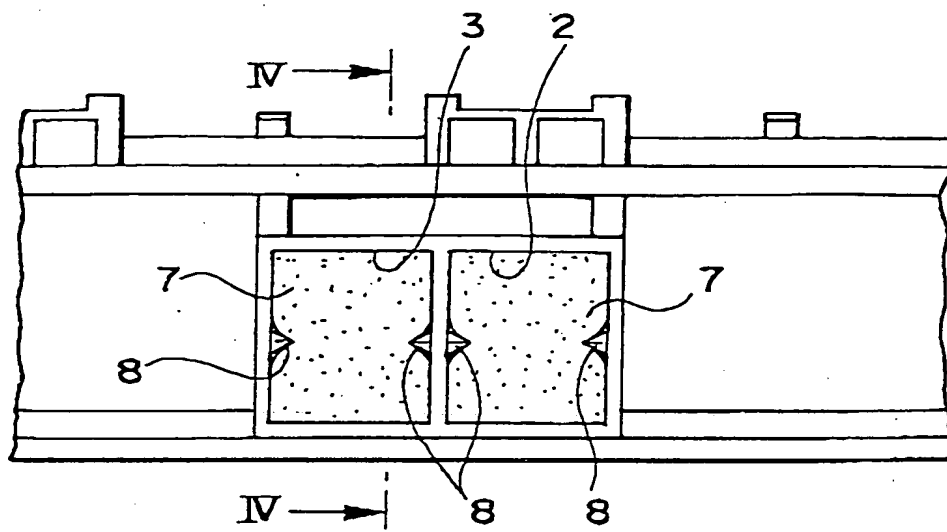


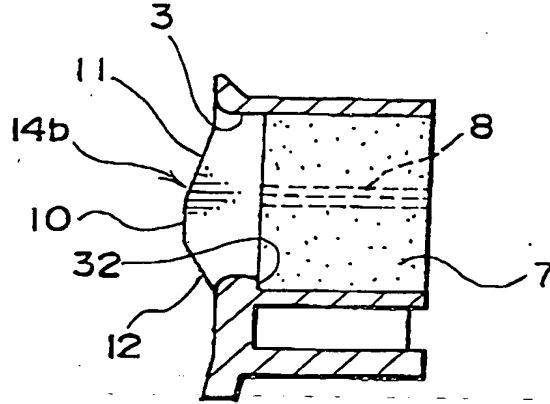
Fig 13

5074



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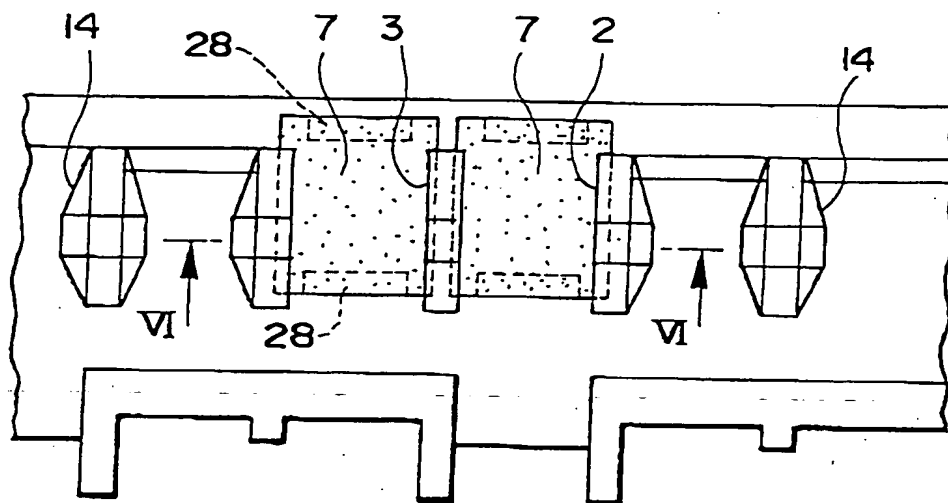
Fig 14



005074-2-11-1980

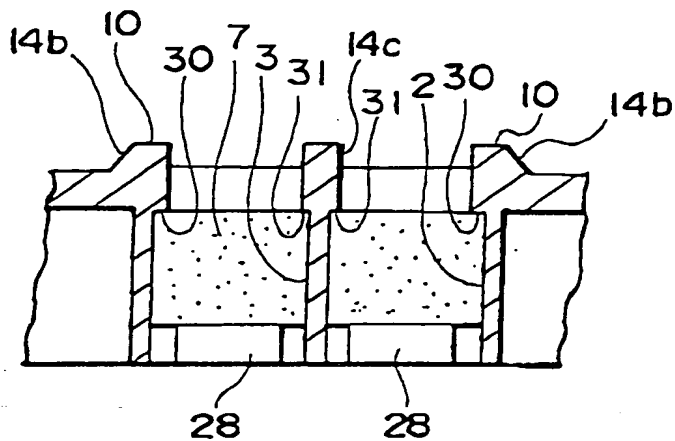
5074

Fig 15



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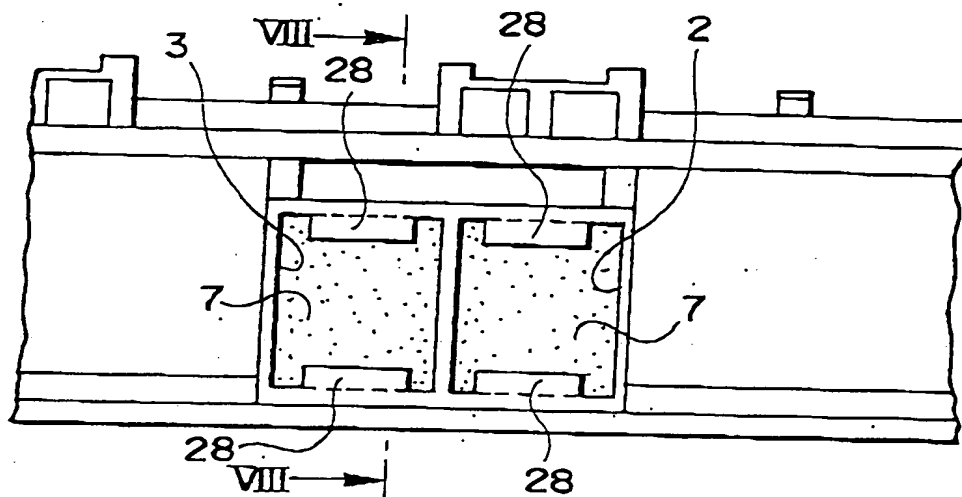
Fig 16



00000-41511500

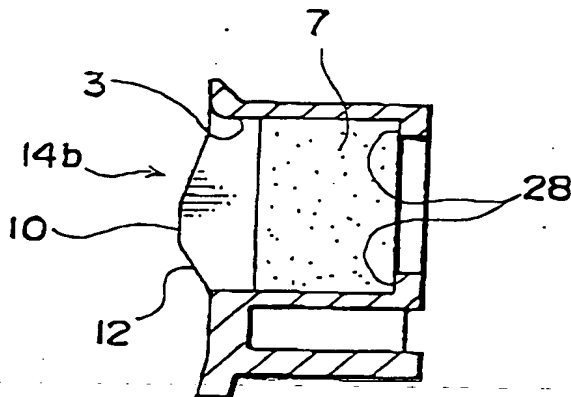
5074

Fig 17



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Fig 18



00000-EP-0187-500

Fig 19

5074

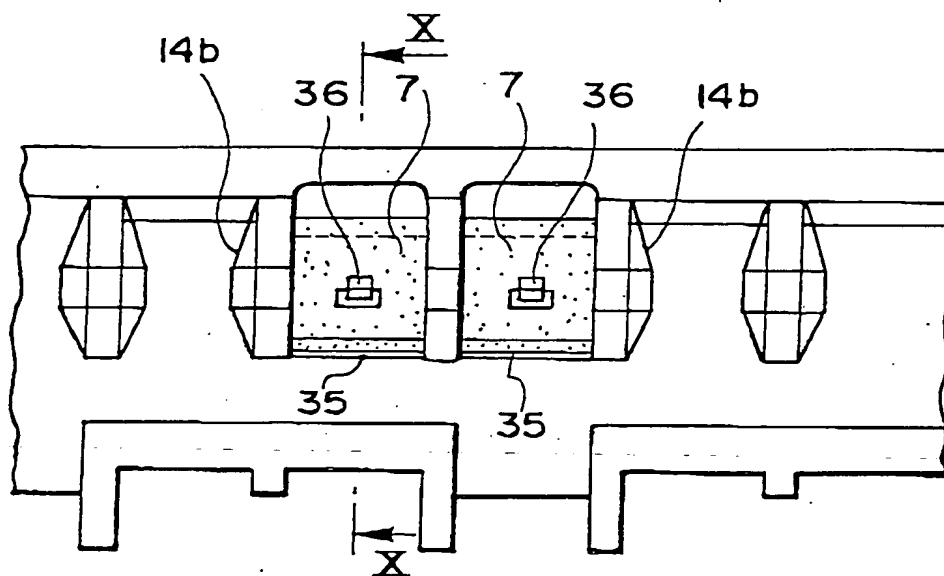
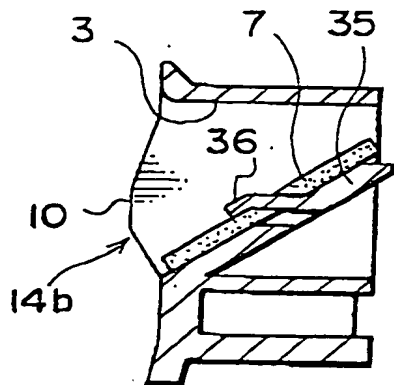


Fig 20

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009070-24544560

Fig 21

5074

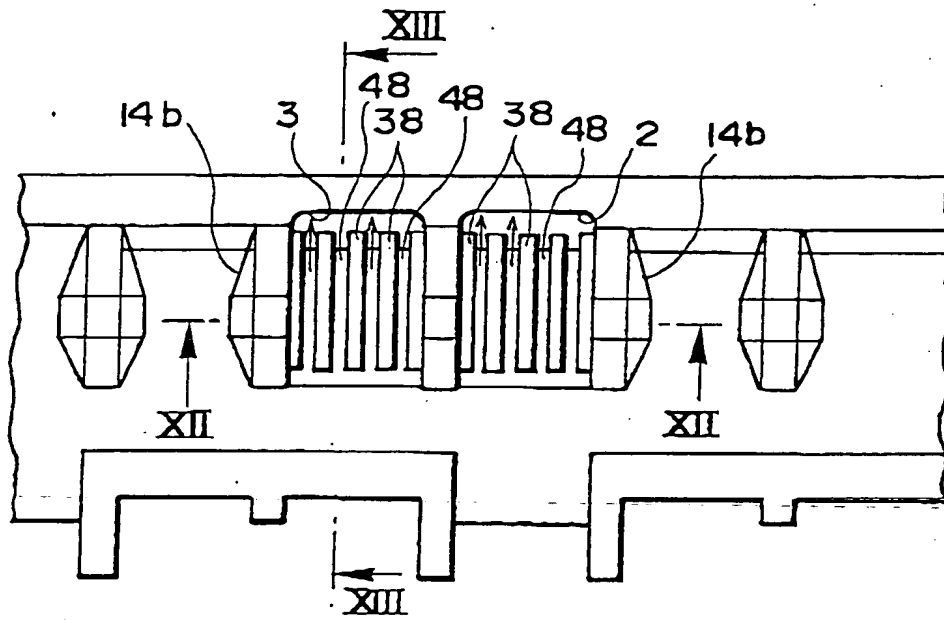
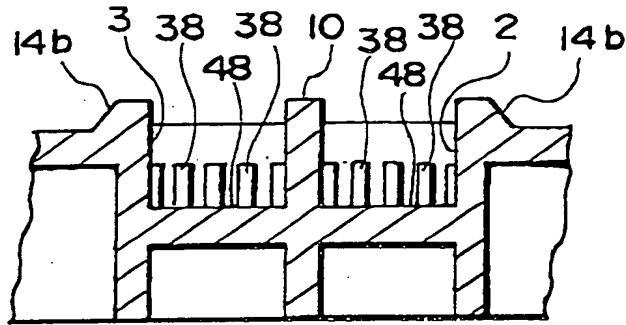


Fig 22

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Fig 24

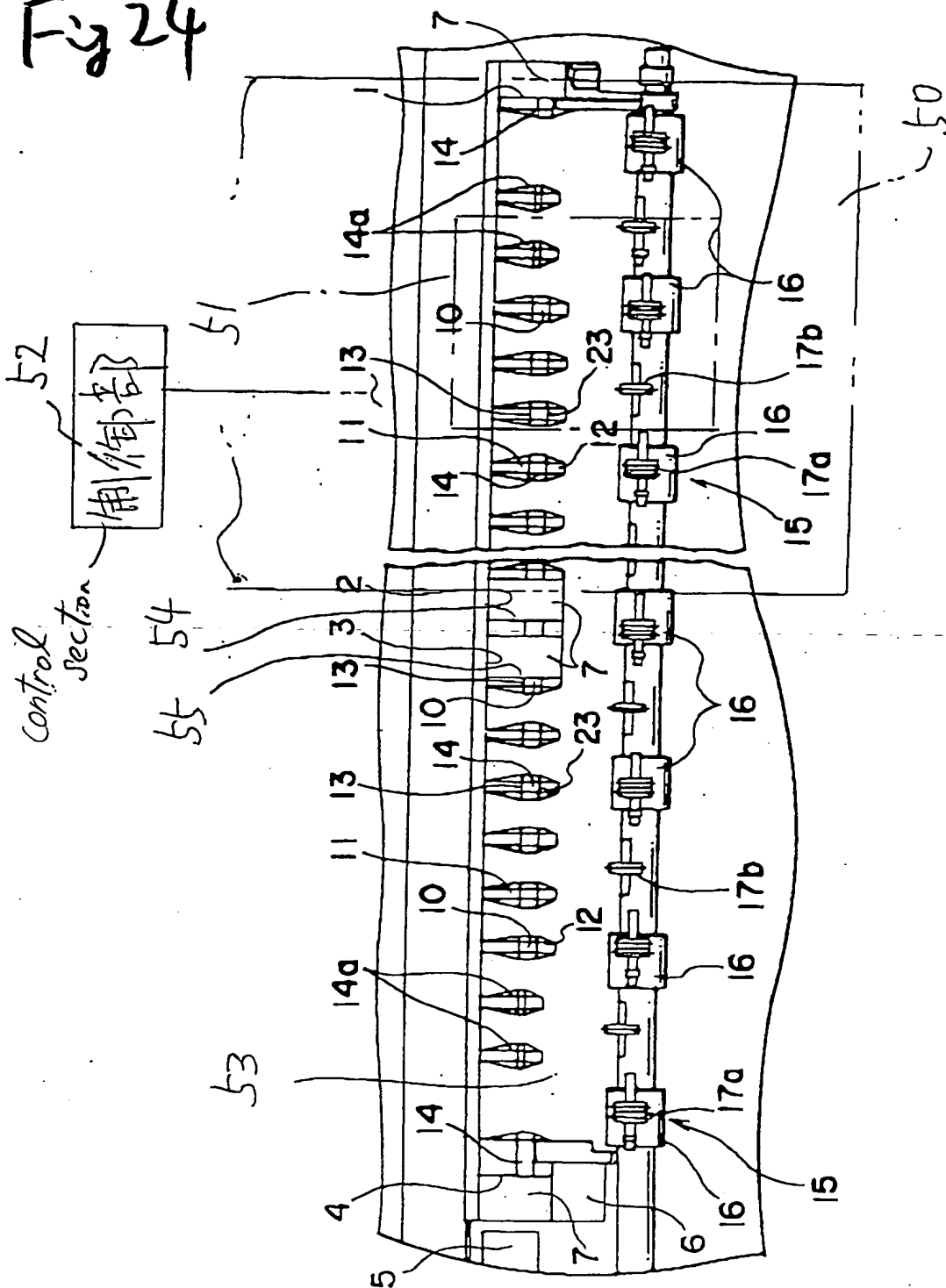


Fig 25 (A)

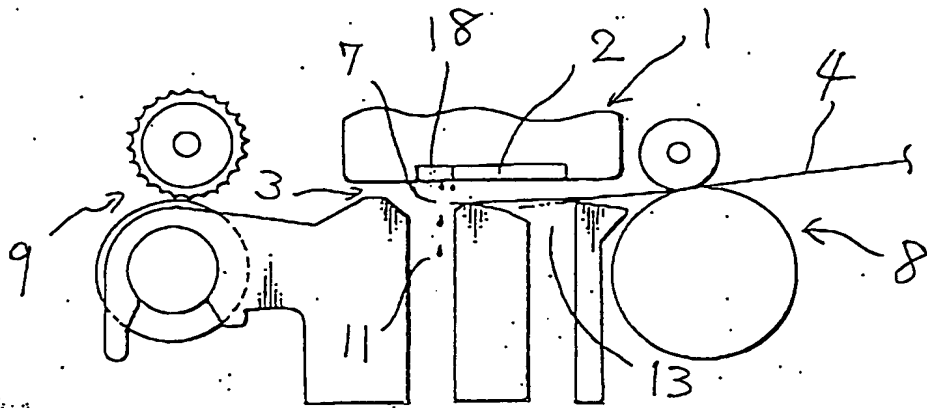


Fig 25 (B)

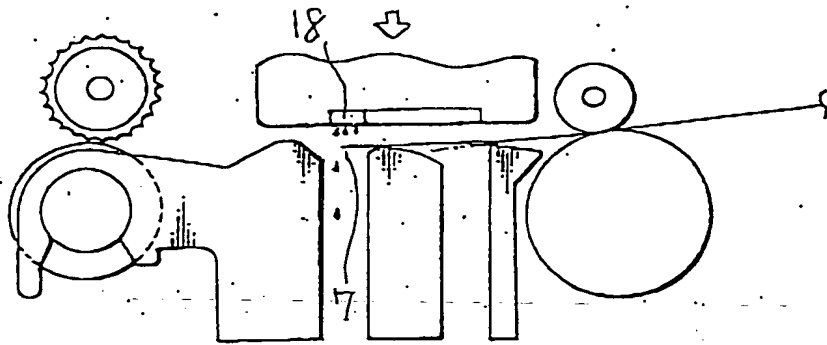


Fig 25 (C)

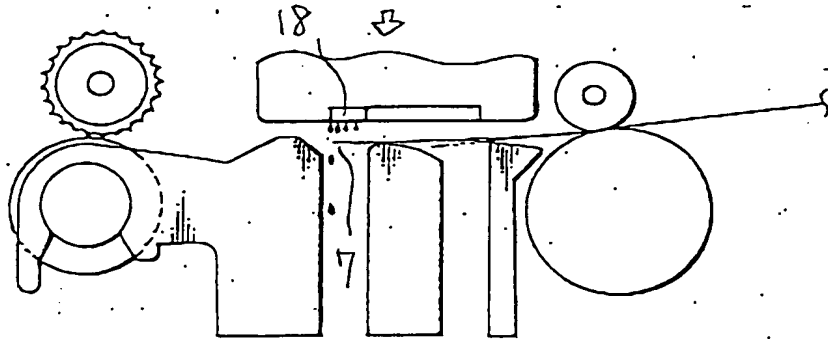
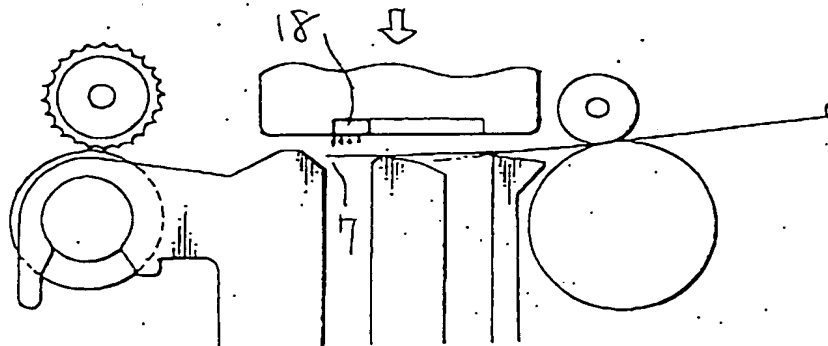


Fig 25 (D)



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Fig 26(A)

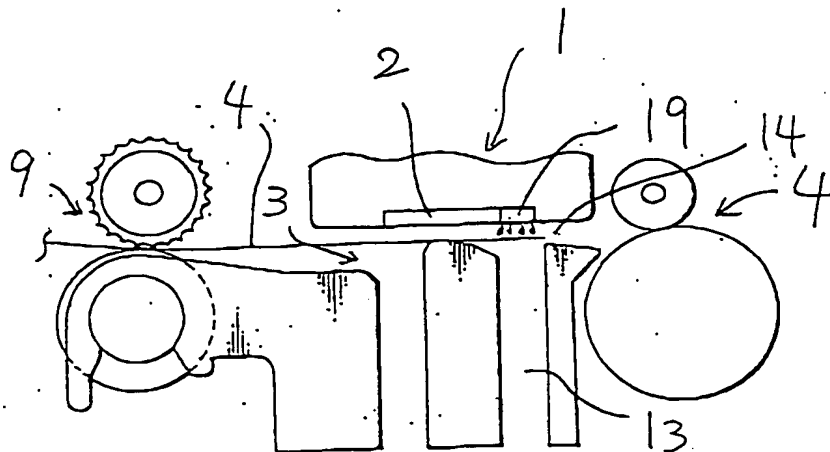


Fig 26(B)

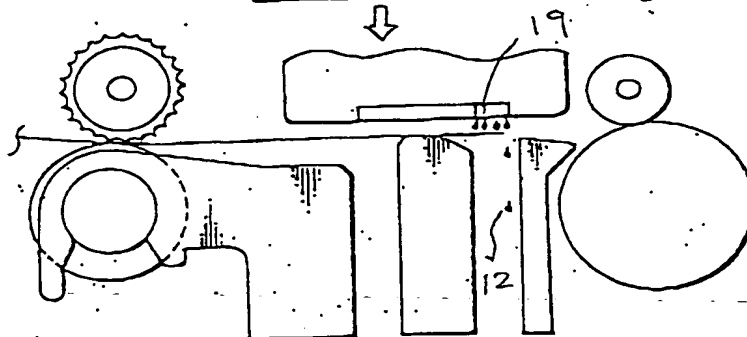


Fig 26(C)

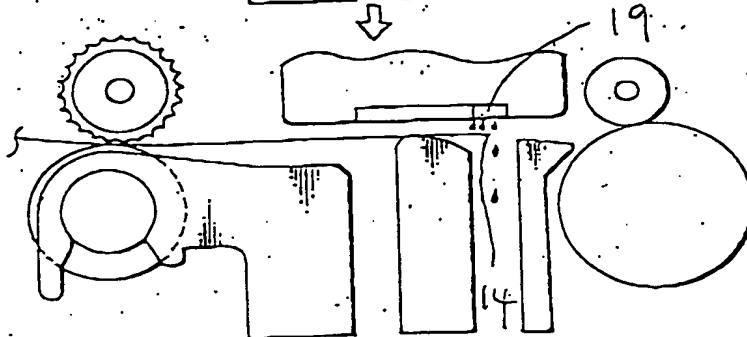
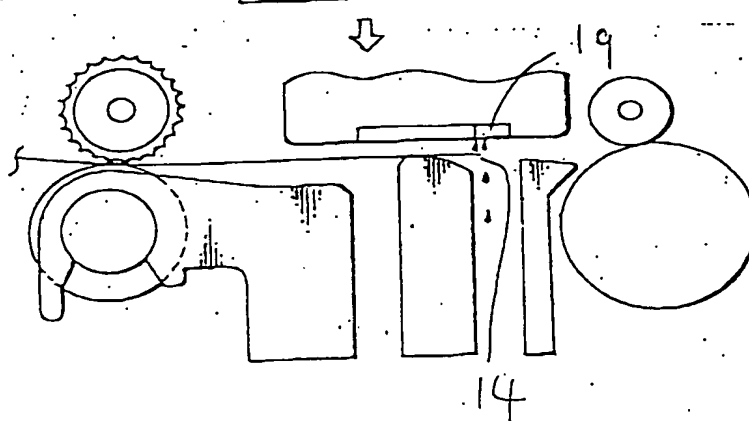


Fig 26(D)



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Fig 27

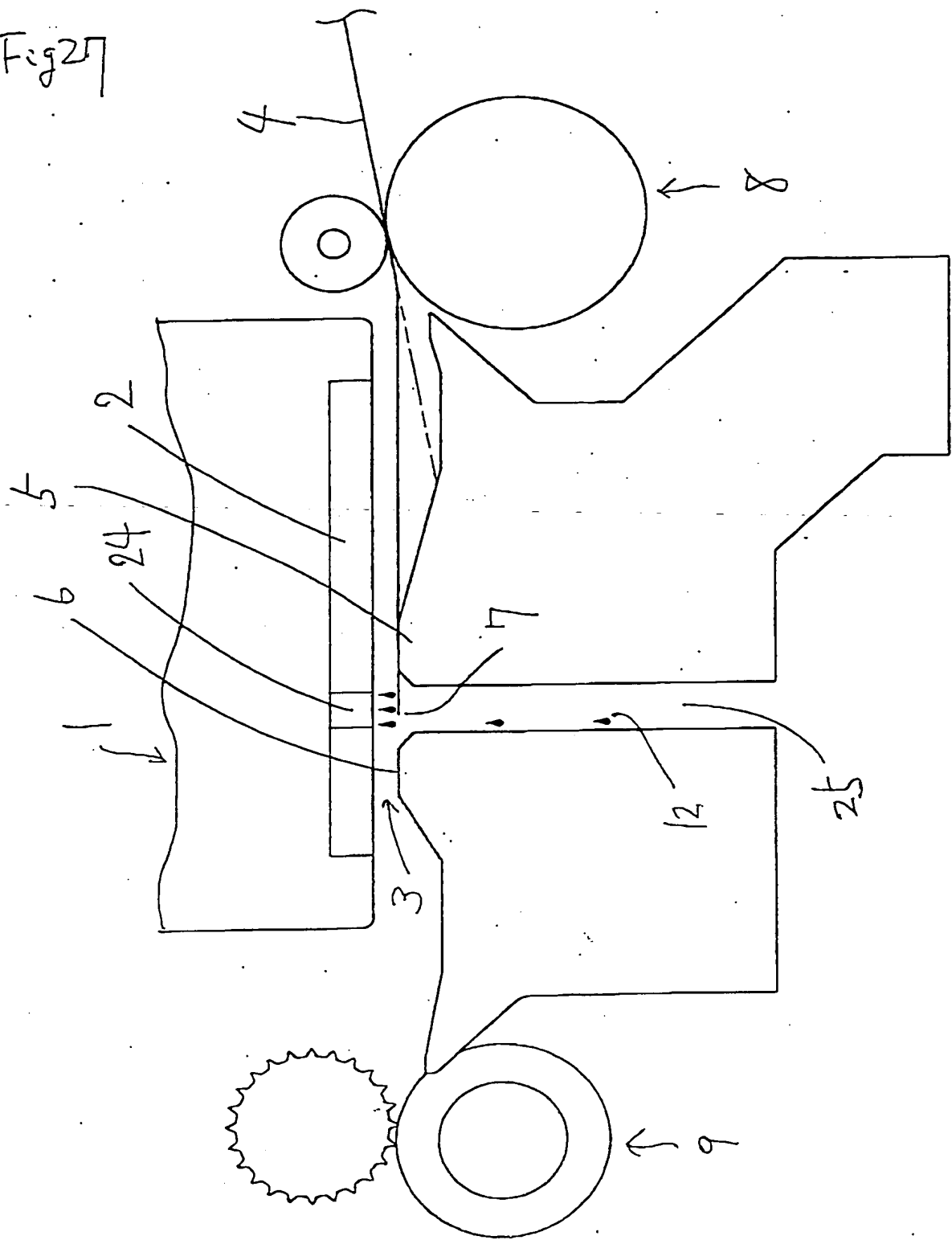
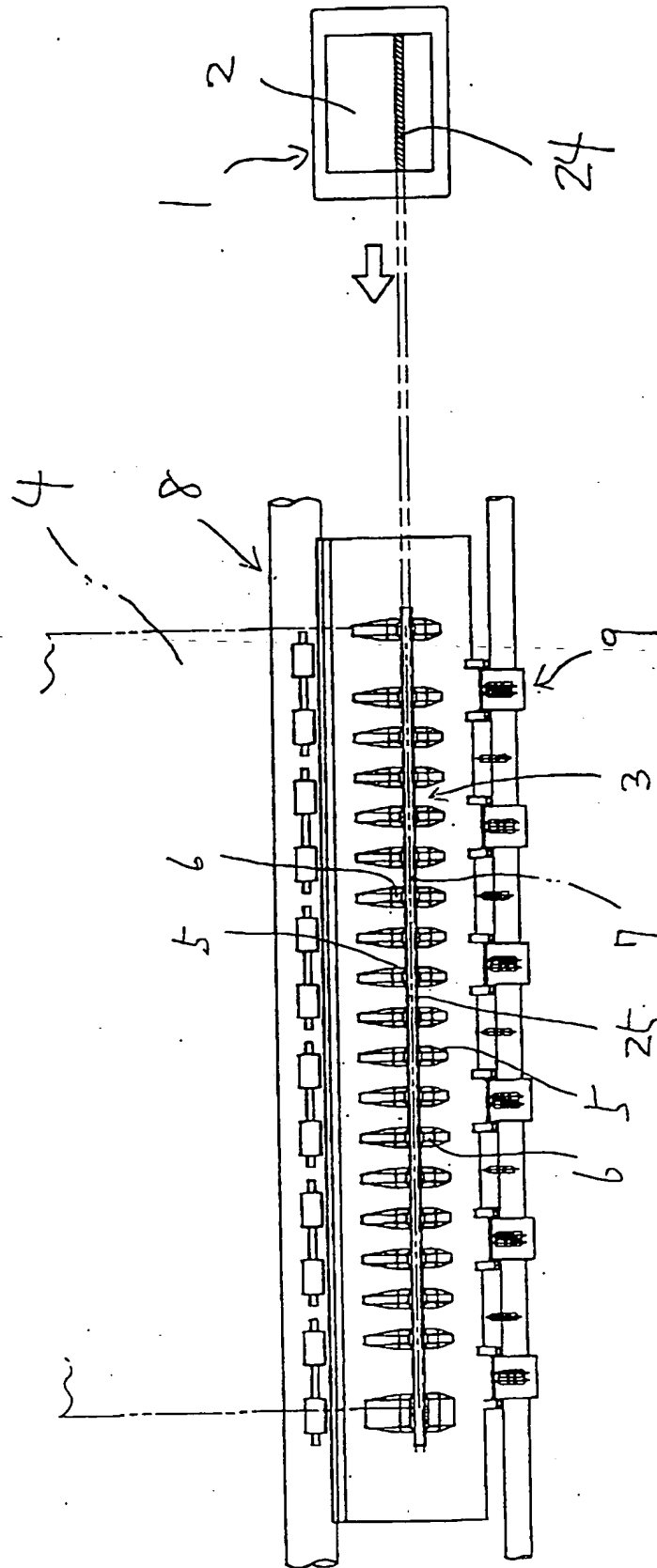


Fig 27

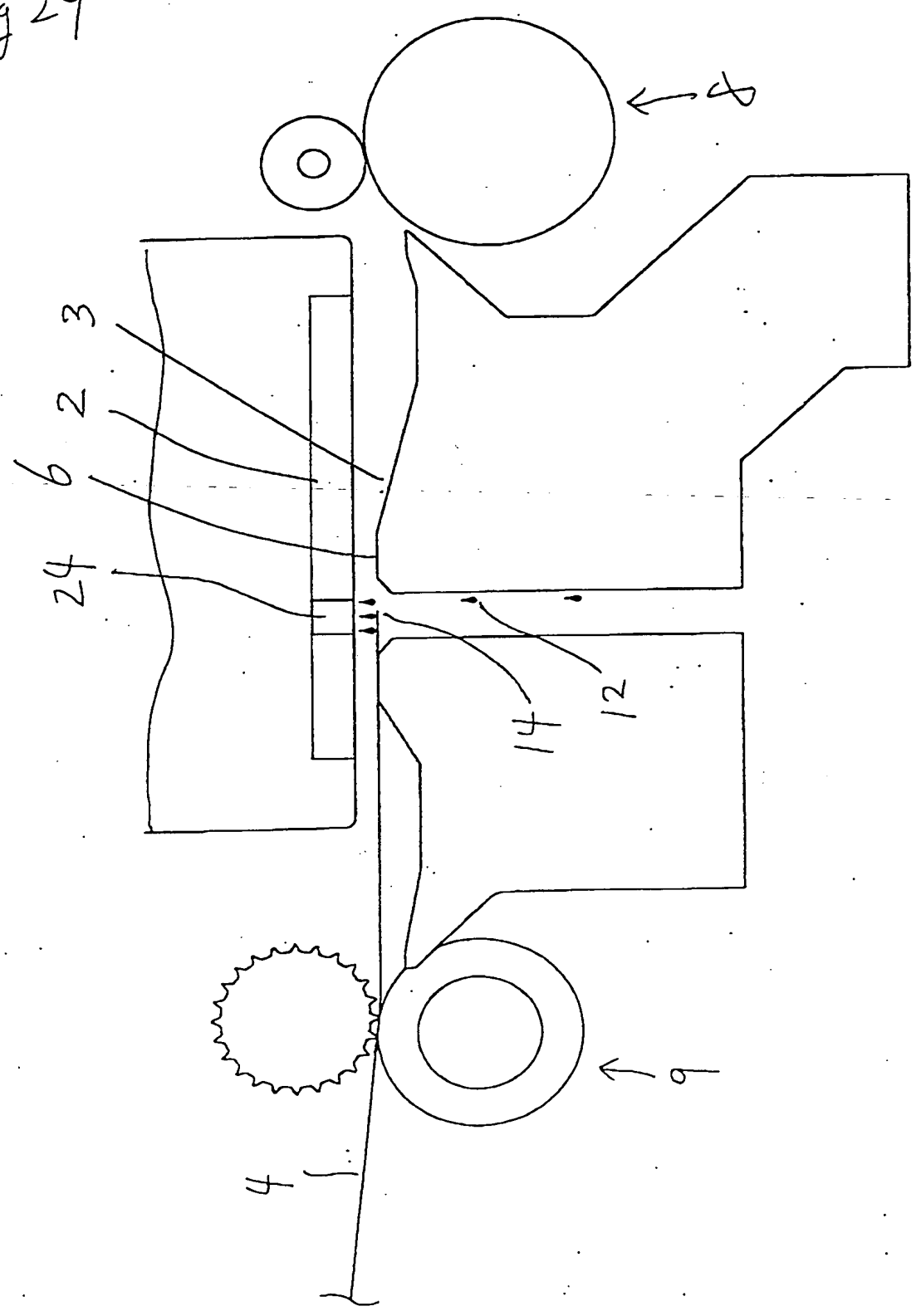
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Fig 28



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Fig 29



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Fig 30

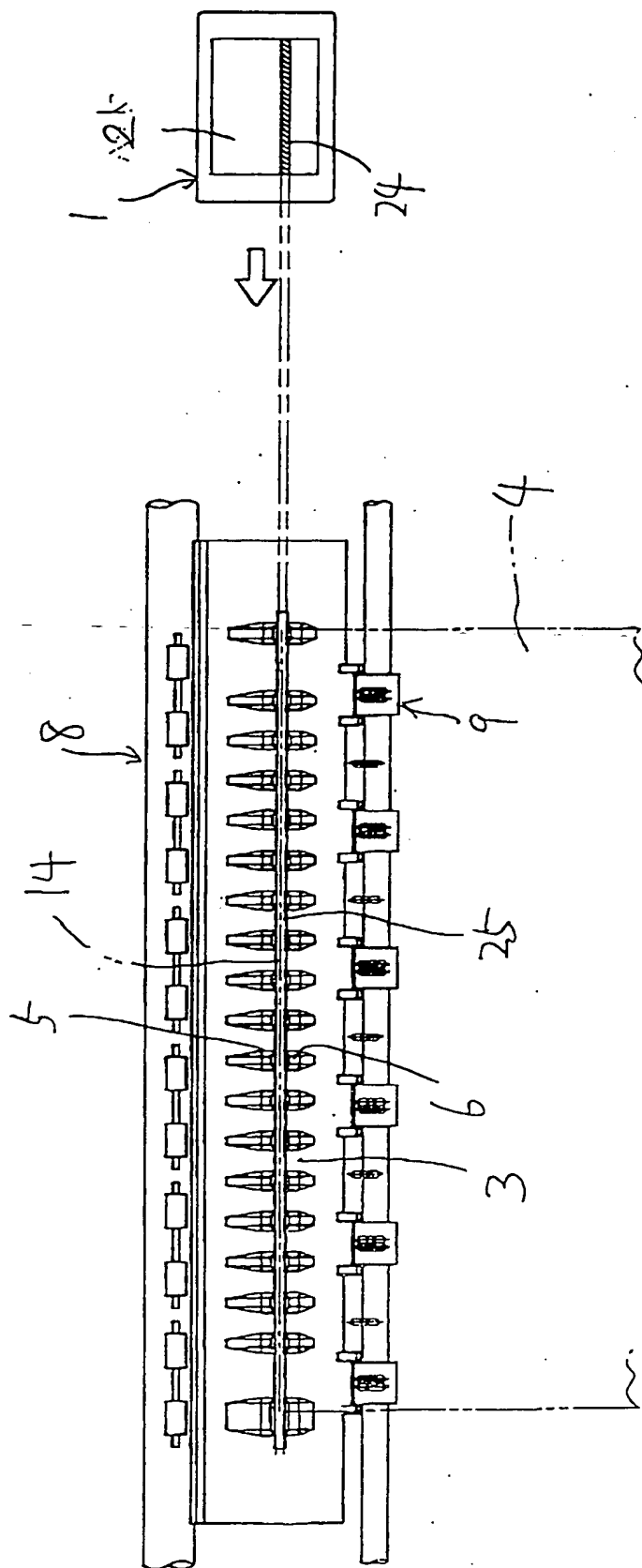


Figure 1: Schematic representation of the experimental design. The diagram illustrates the sequence of events in the experiment: a stimulus (word or image) is presented, followed by a response (button press), then a feedback phase (green bar), and finally a reward (coin). The sequence is repeated for multiple trials. The diagram is divided into two main sections: 'Stimulus' and 'Response', with a 'Feedback' section in between. The 'Stimulus' section shows a word 'cat' and a picture of a cat. The 'Response' section shows a hand pressing a button. The 'Feedback' section shows a green bar. The 'Reward' section shows a coin.

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Fig 33

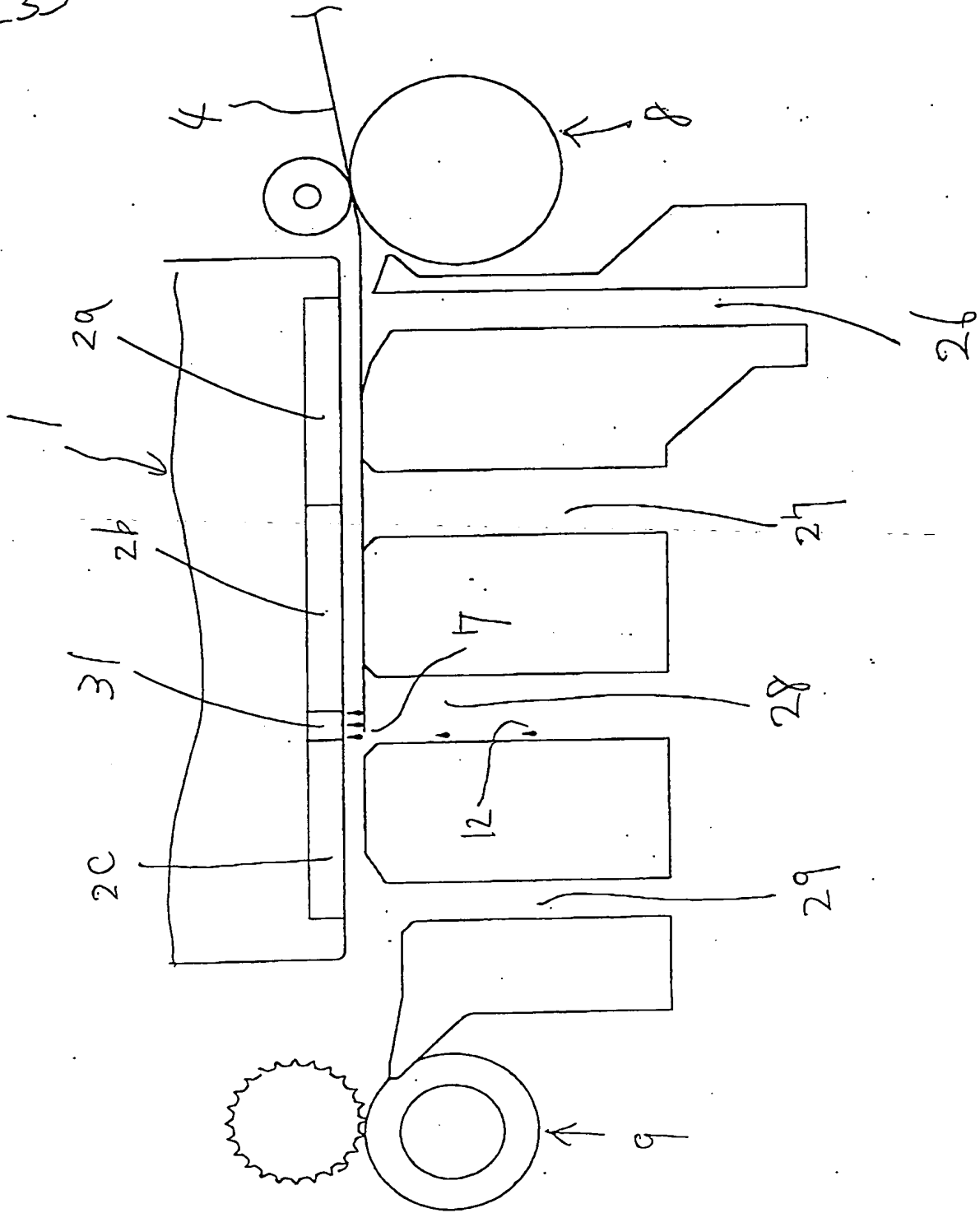
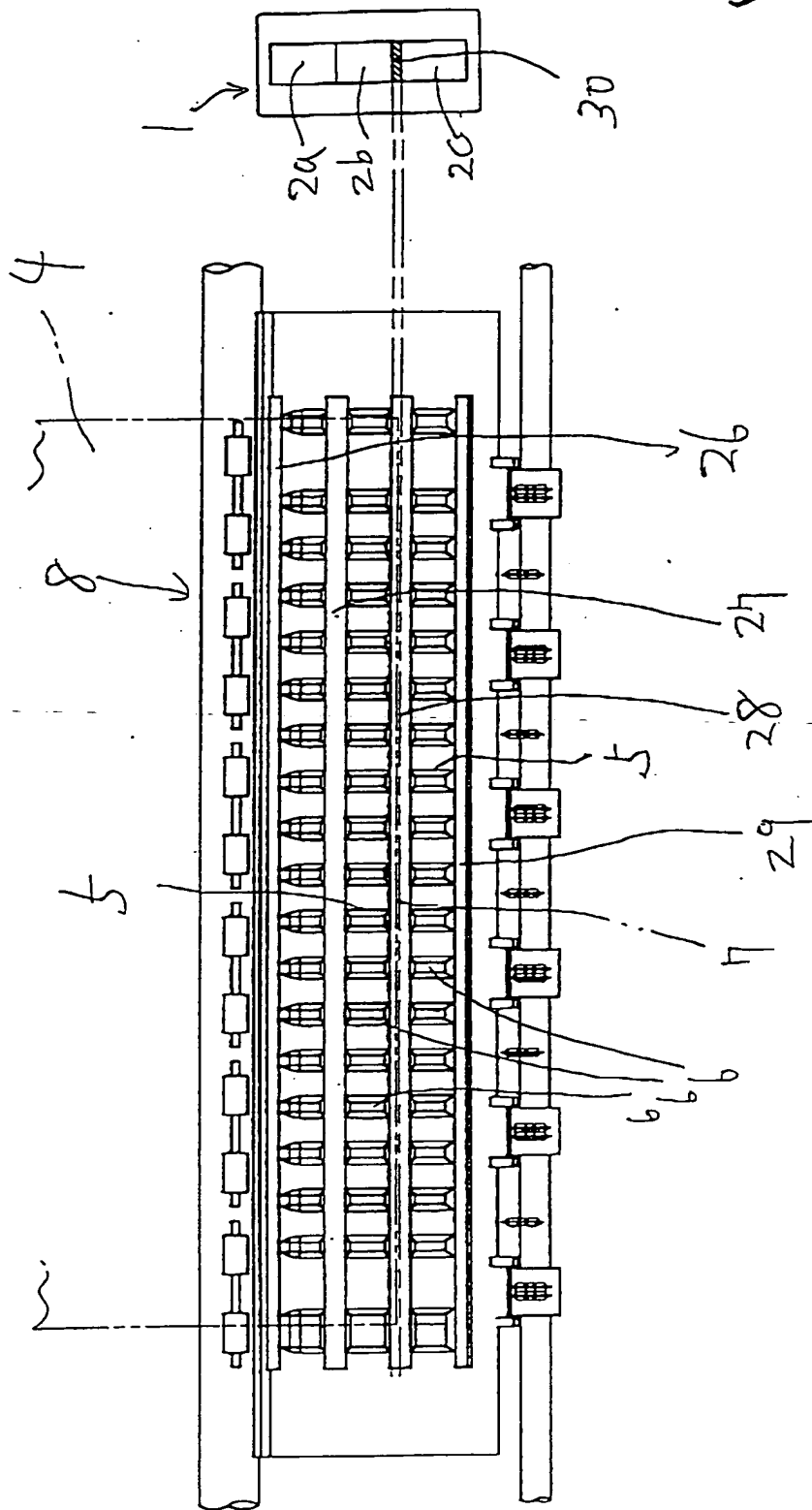


Fig 34



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Fig 35

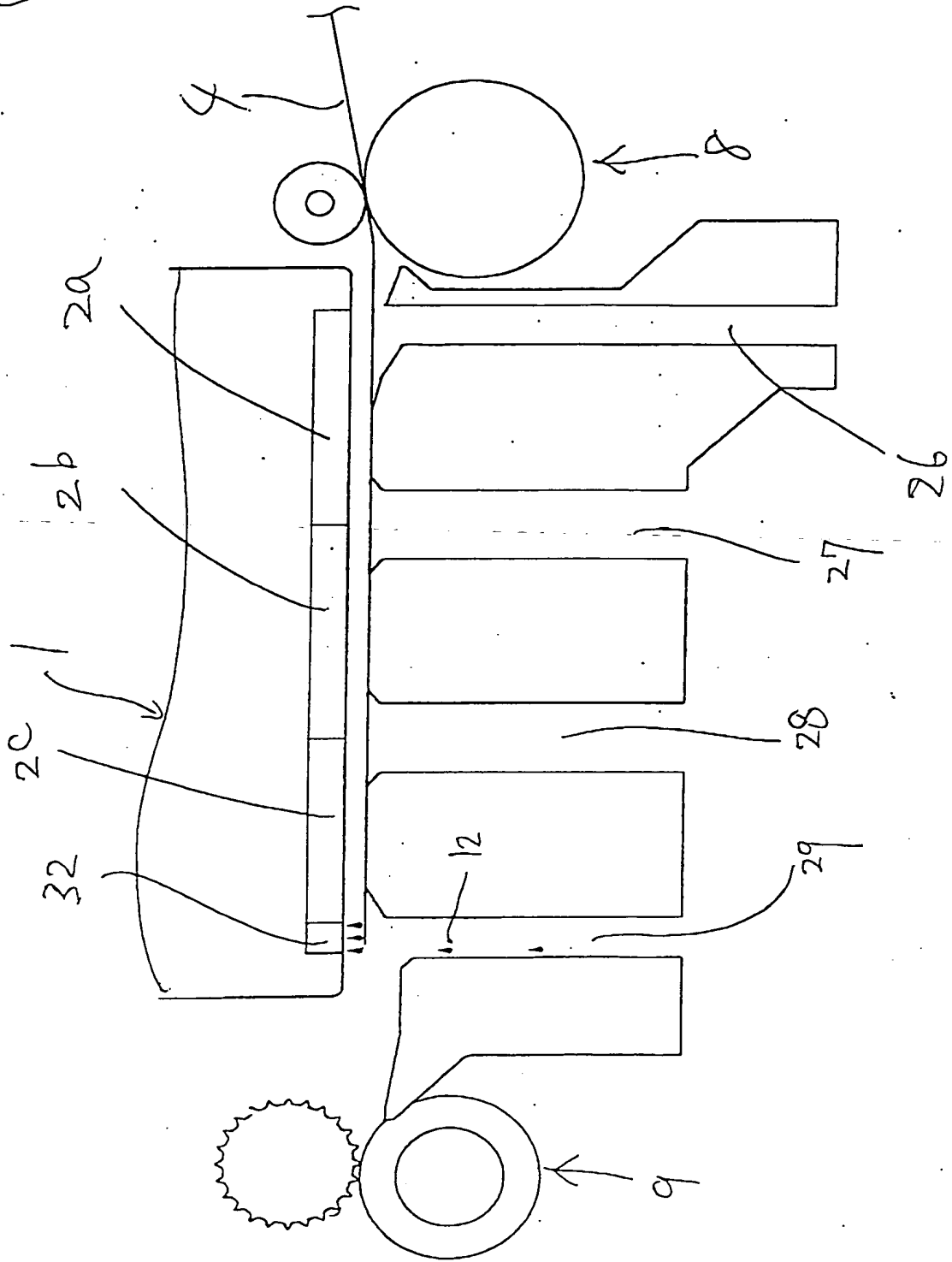
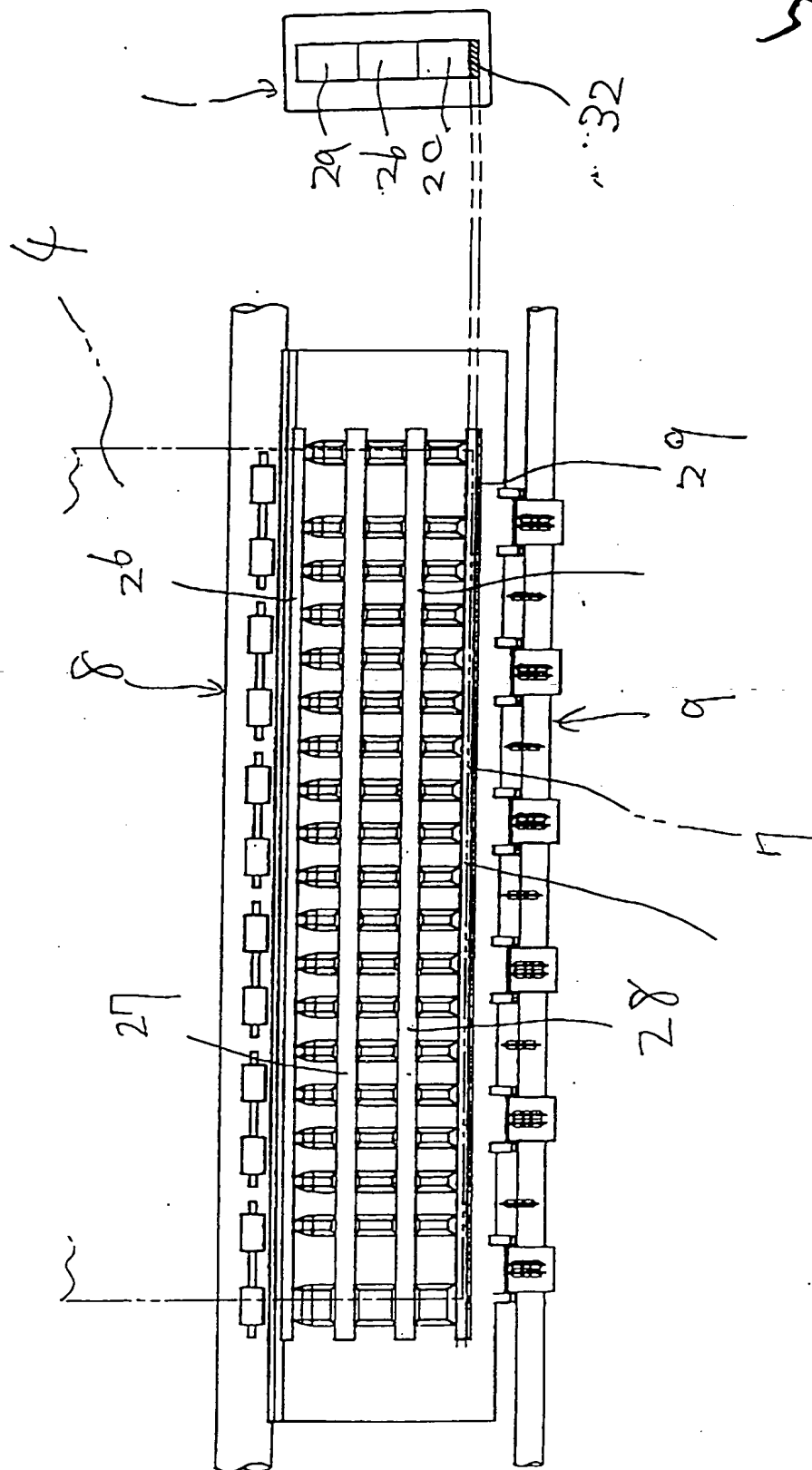


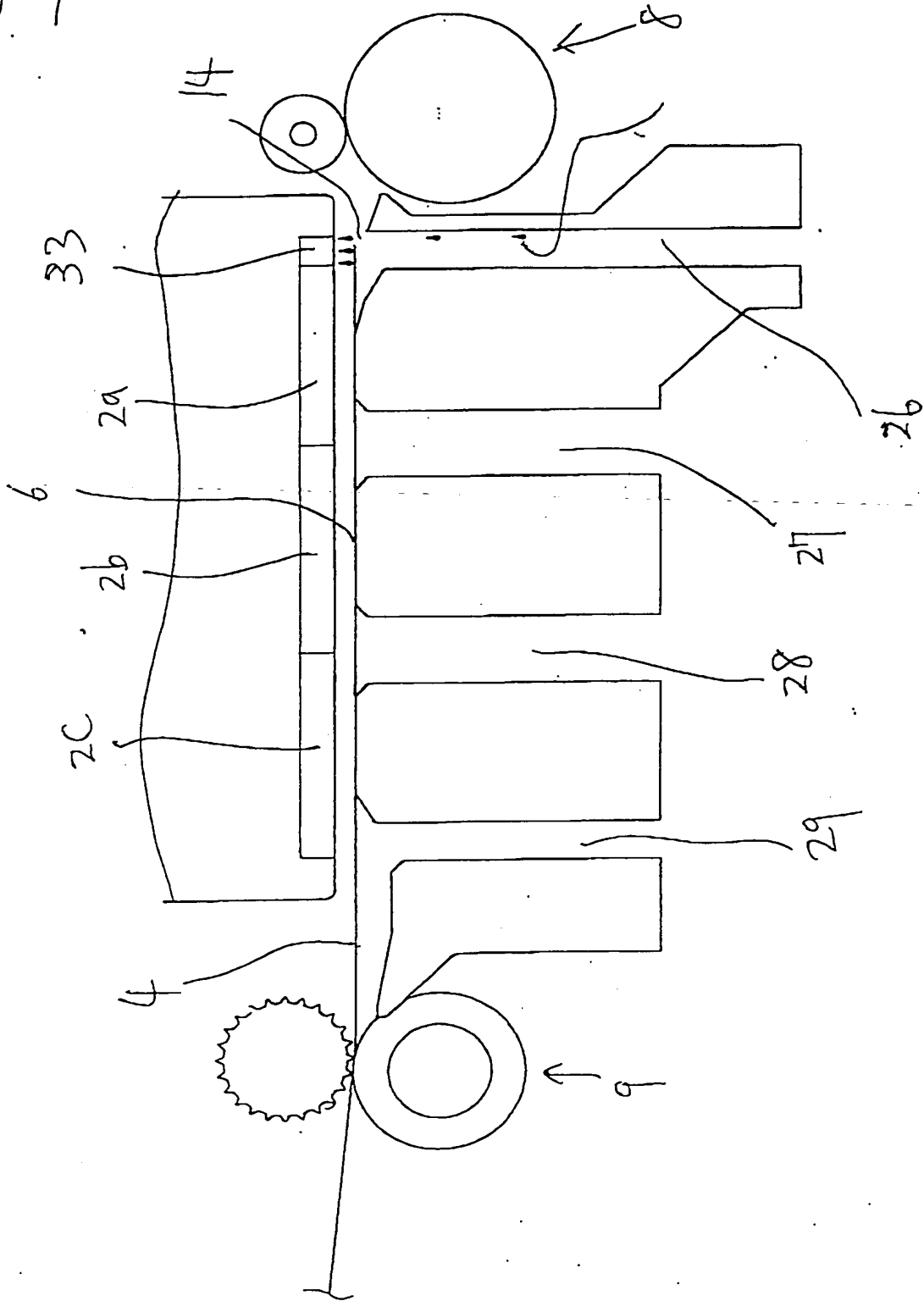
Fig 36

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Fig 37



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Fig 3

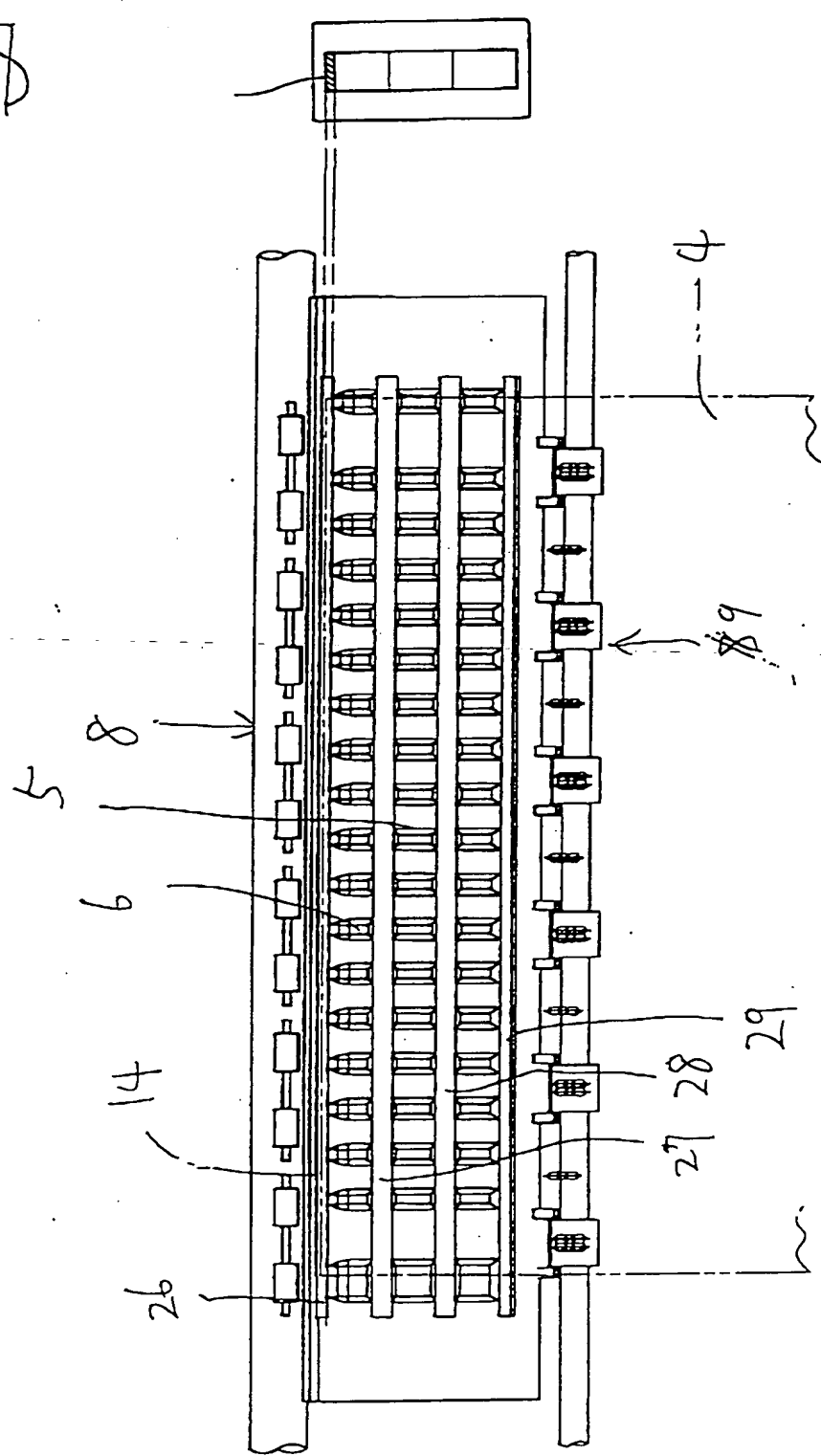
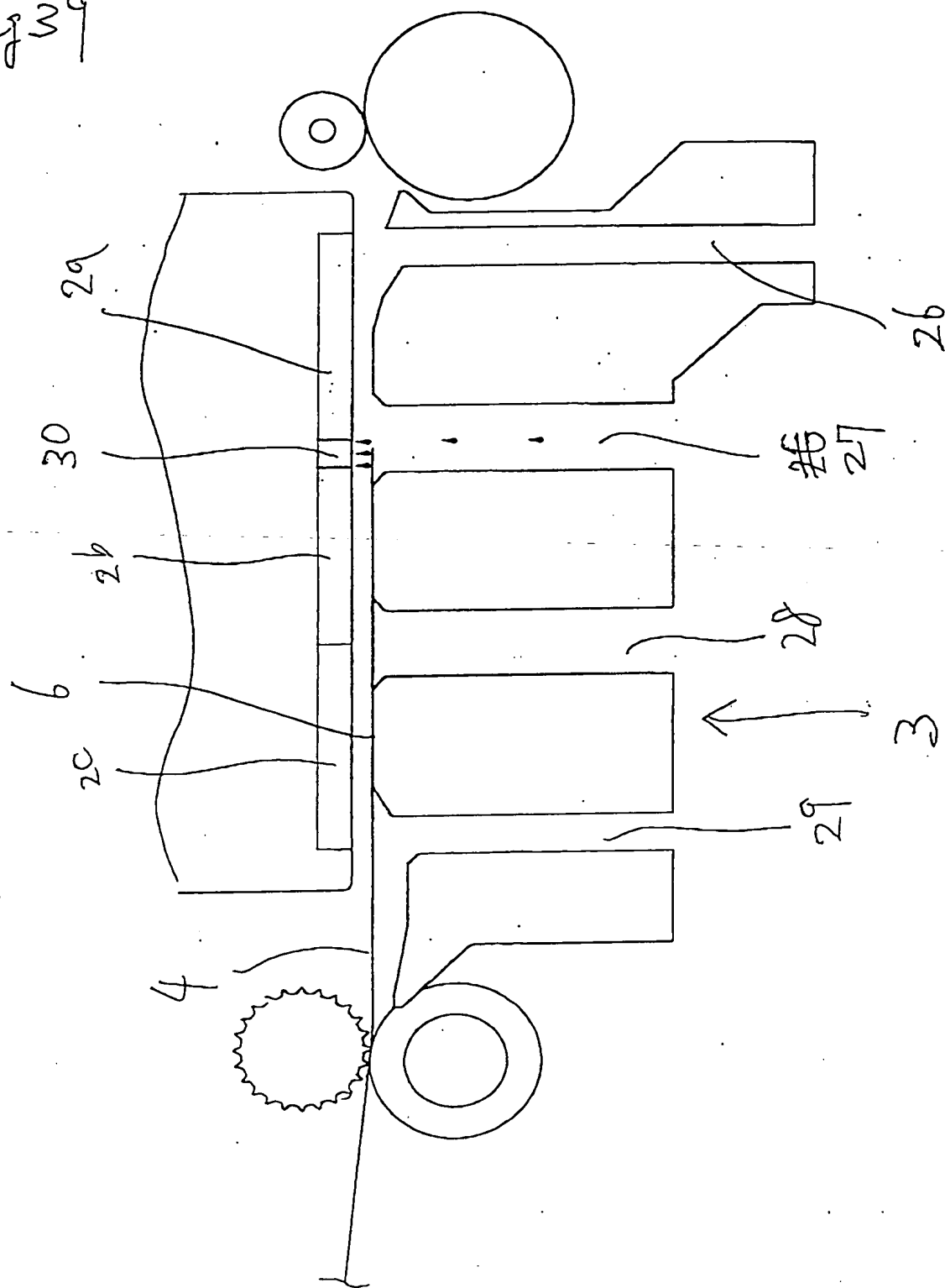
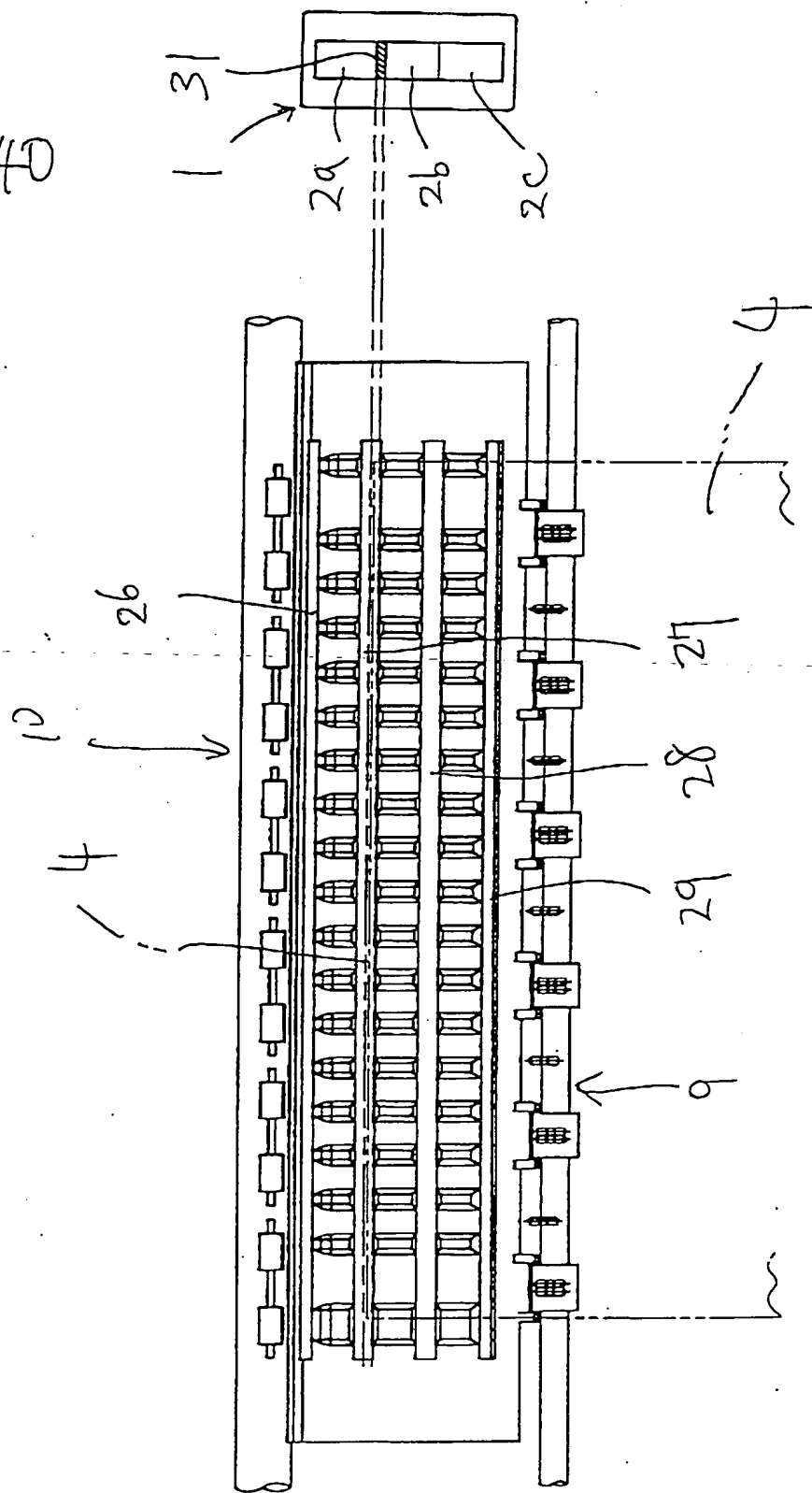


Fig 39



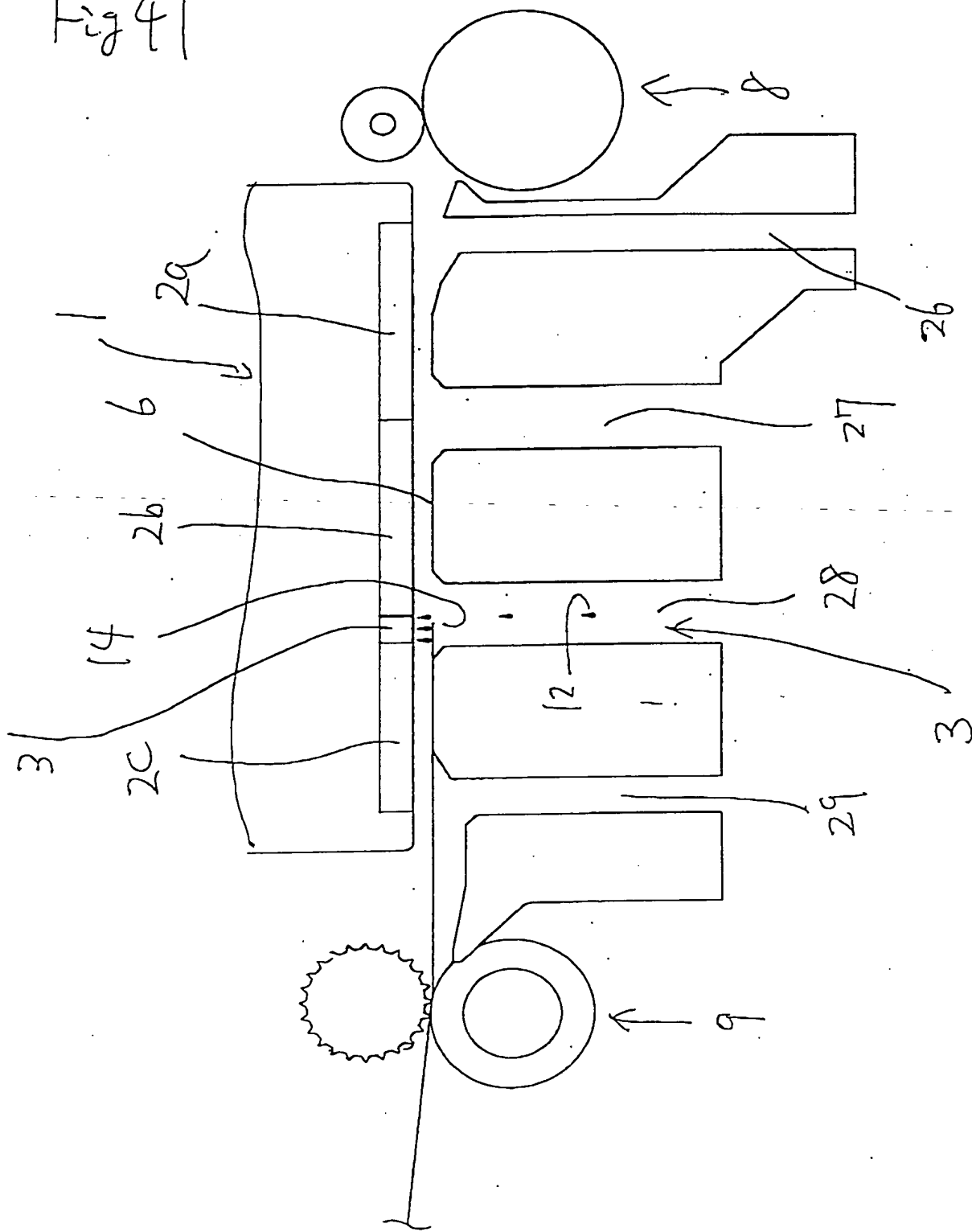
5074

Fig 40



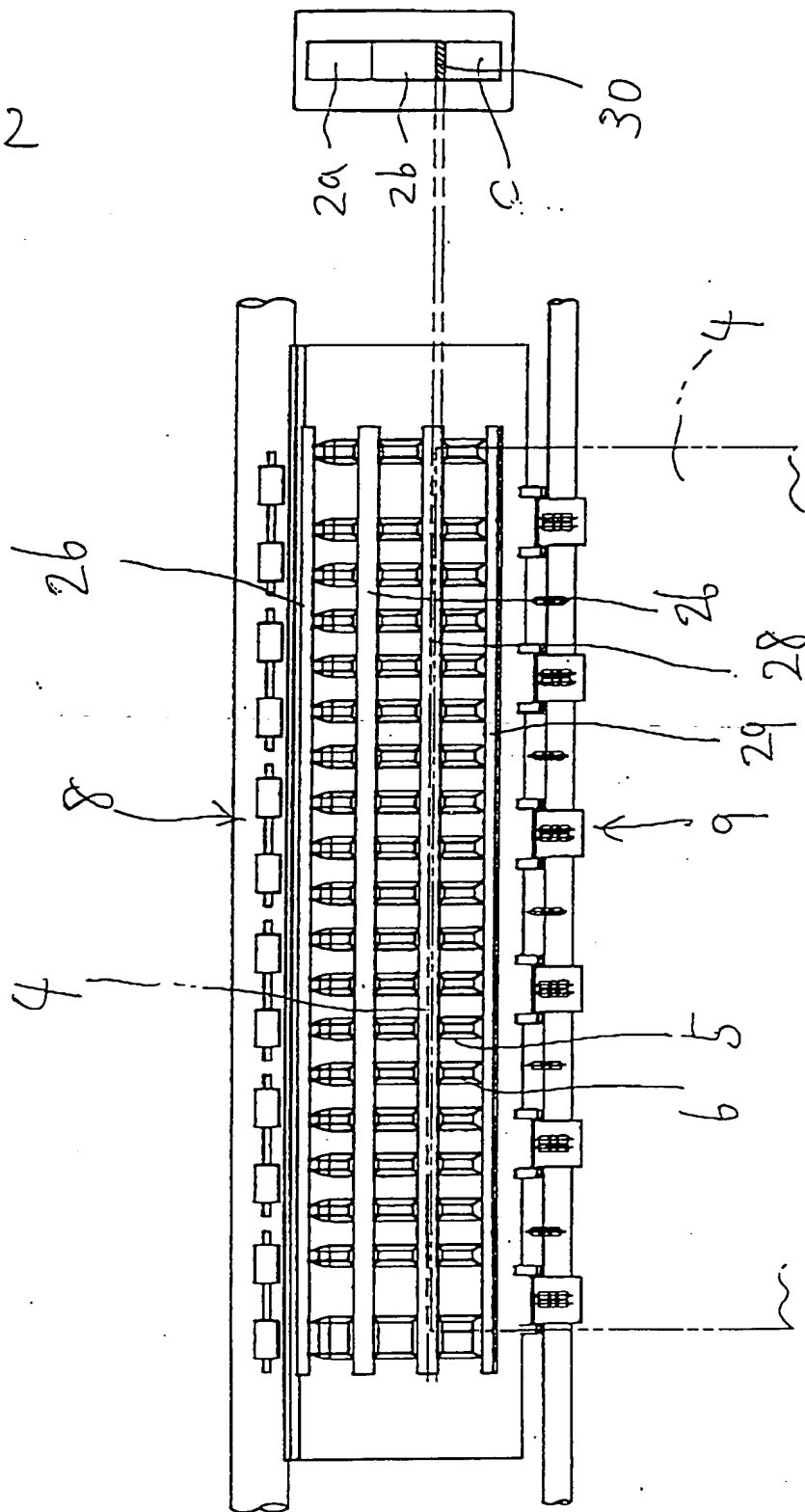
5074

Fig 4

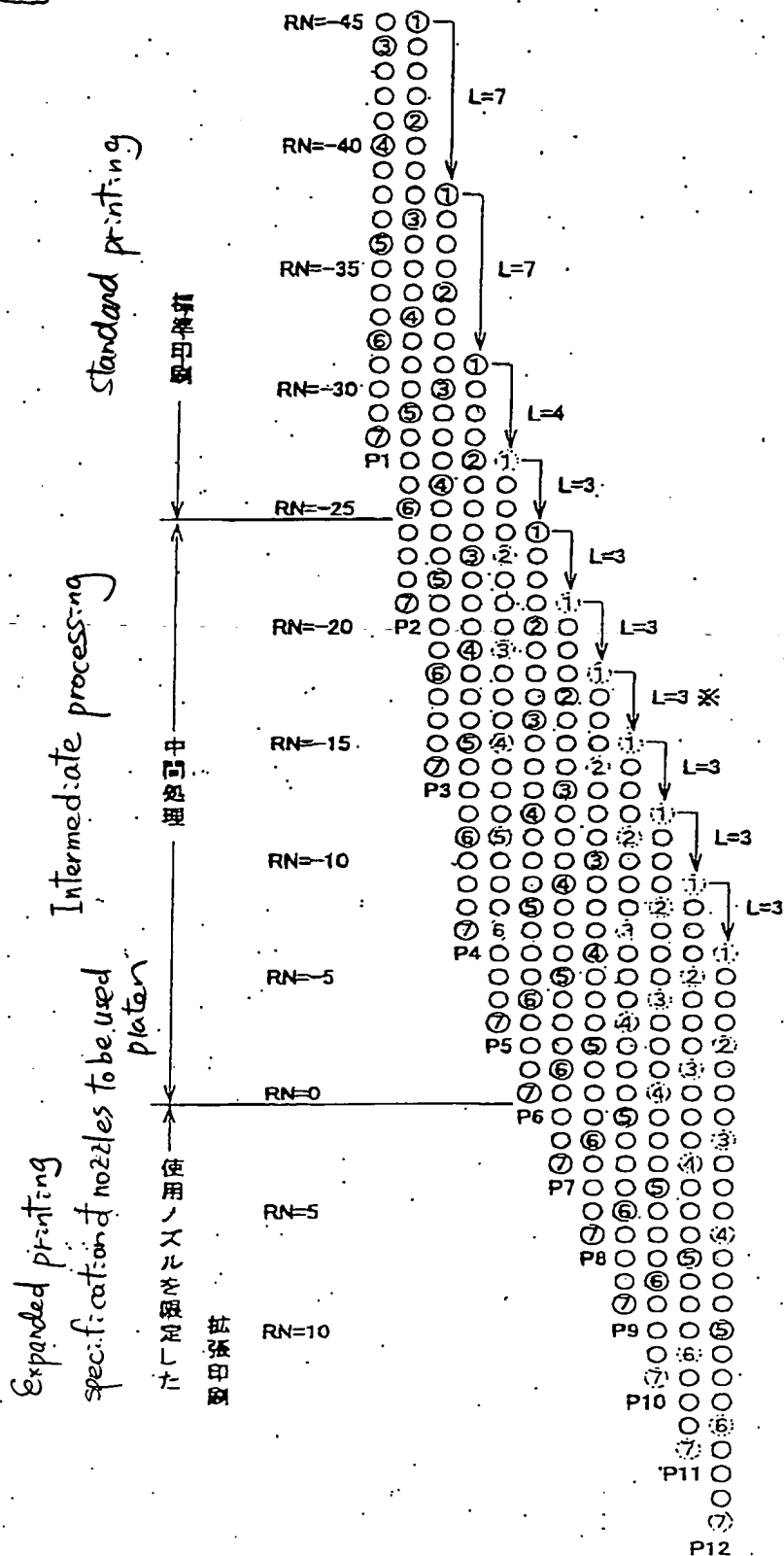


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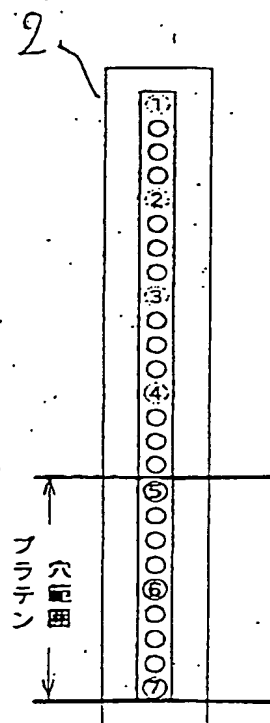
Fig 42



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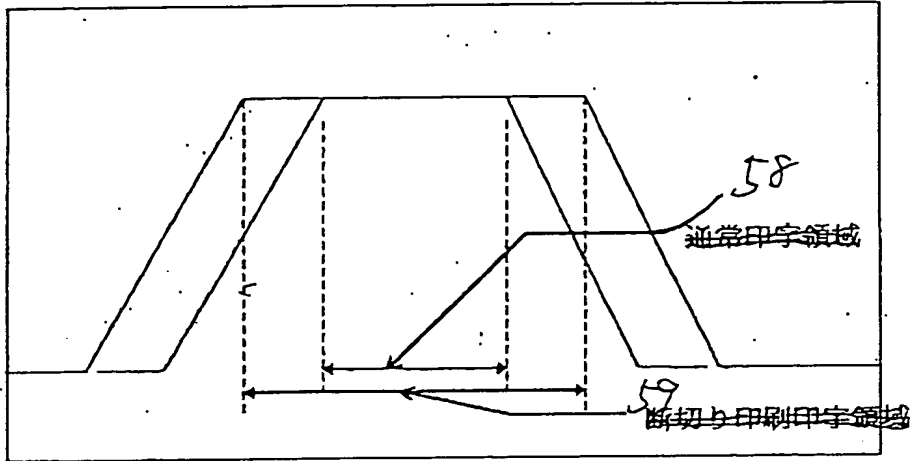
Range of Nozzles



Secondary scanning Direction

Fig 44

↑
キャリッジ速度

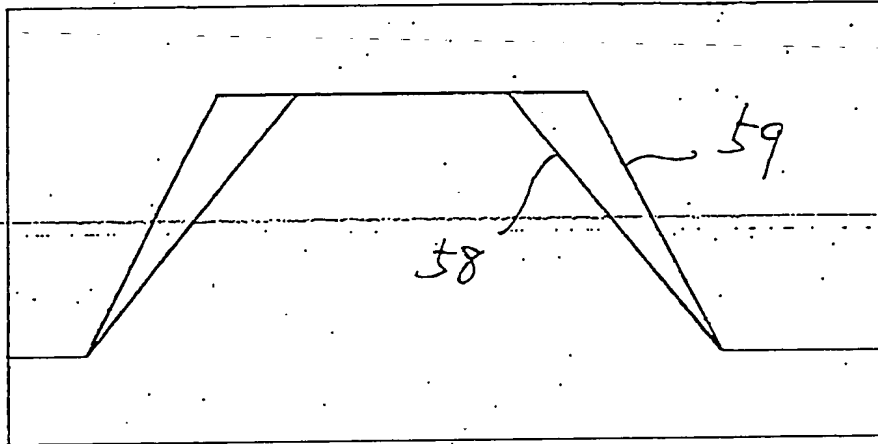


断切り印刷時のキャリッジ動作領域

Fig 45

↑
Carriage speed

↑
キャリッジ速度



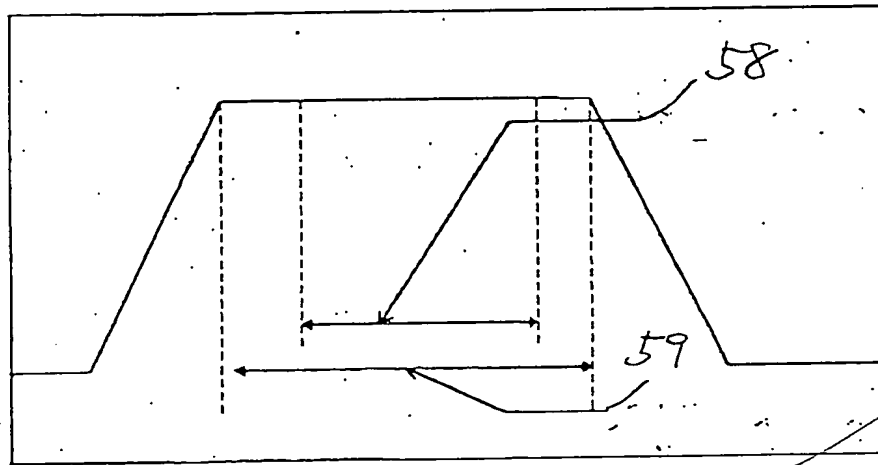
断切り印刷のキャリッジ動作領域

operation range of carriage

during step-printing operation

Fig 46

↑
キャリッジ速度



断切り印刷のキャリッジ動作領域

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Fig 47

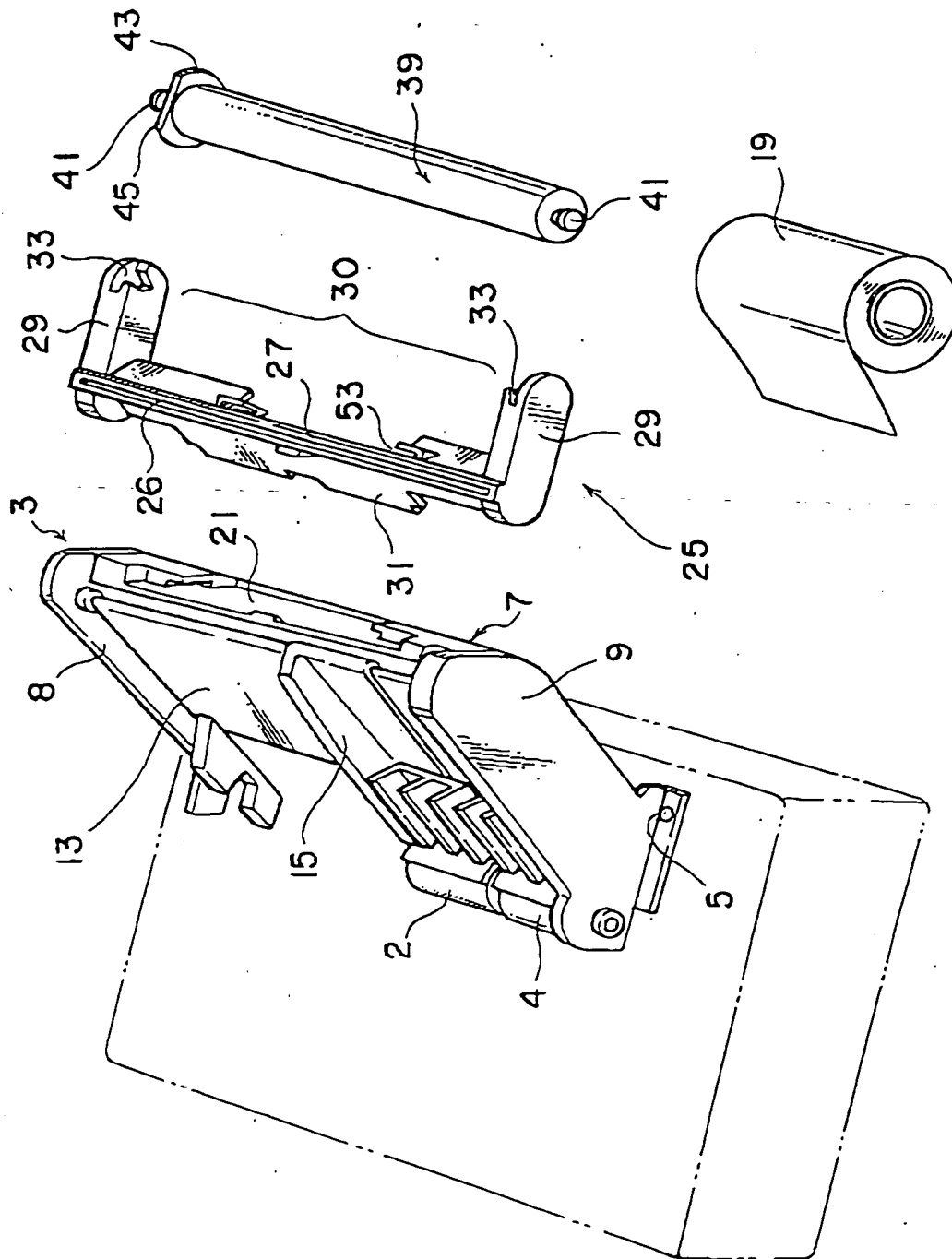
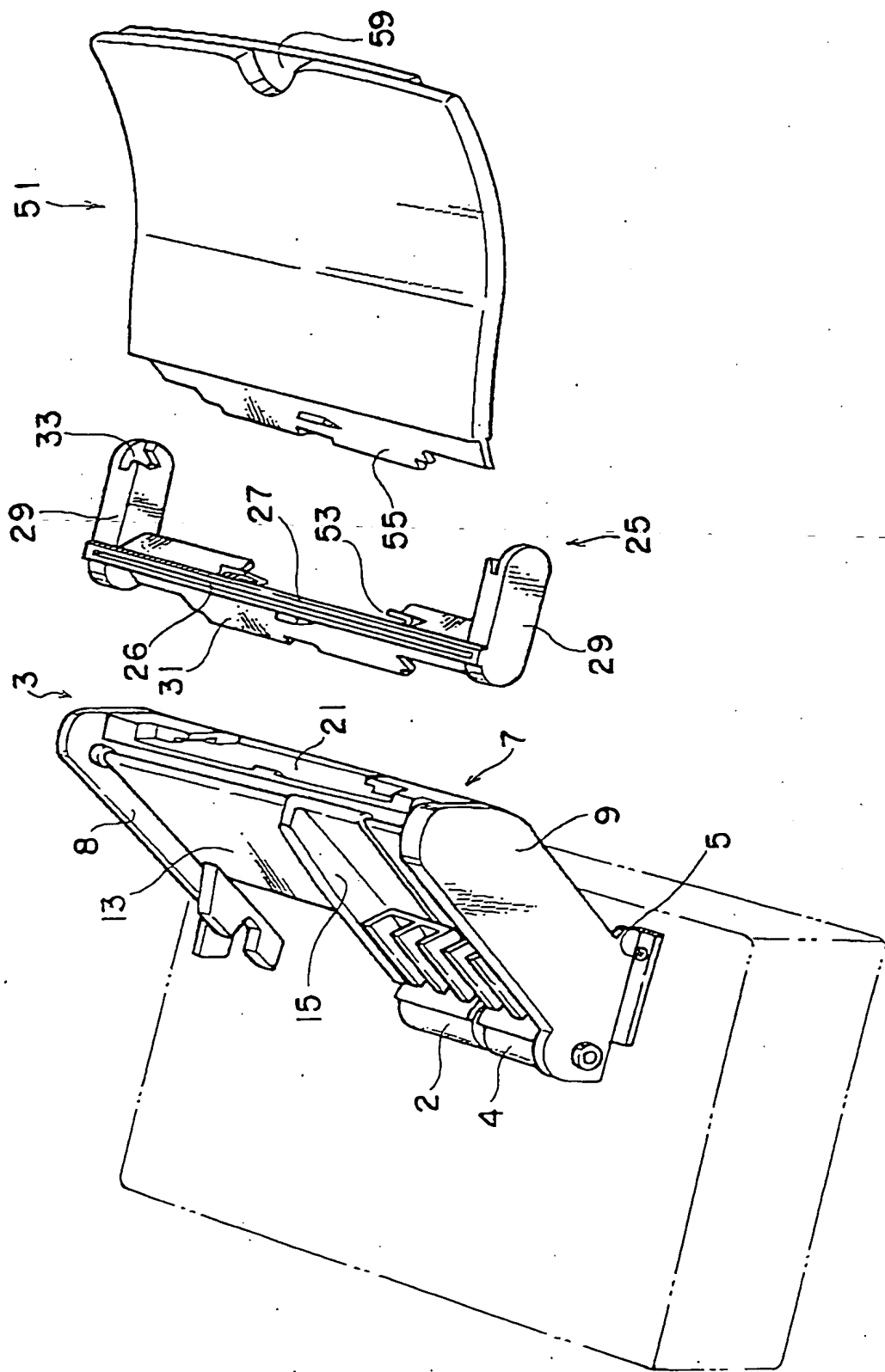


Fig 48



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Fig 49

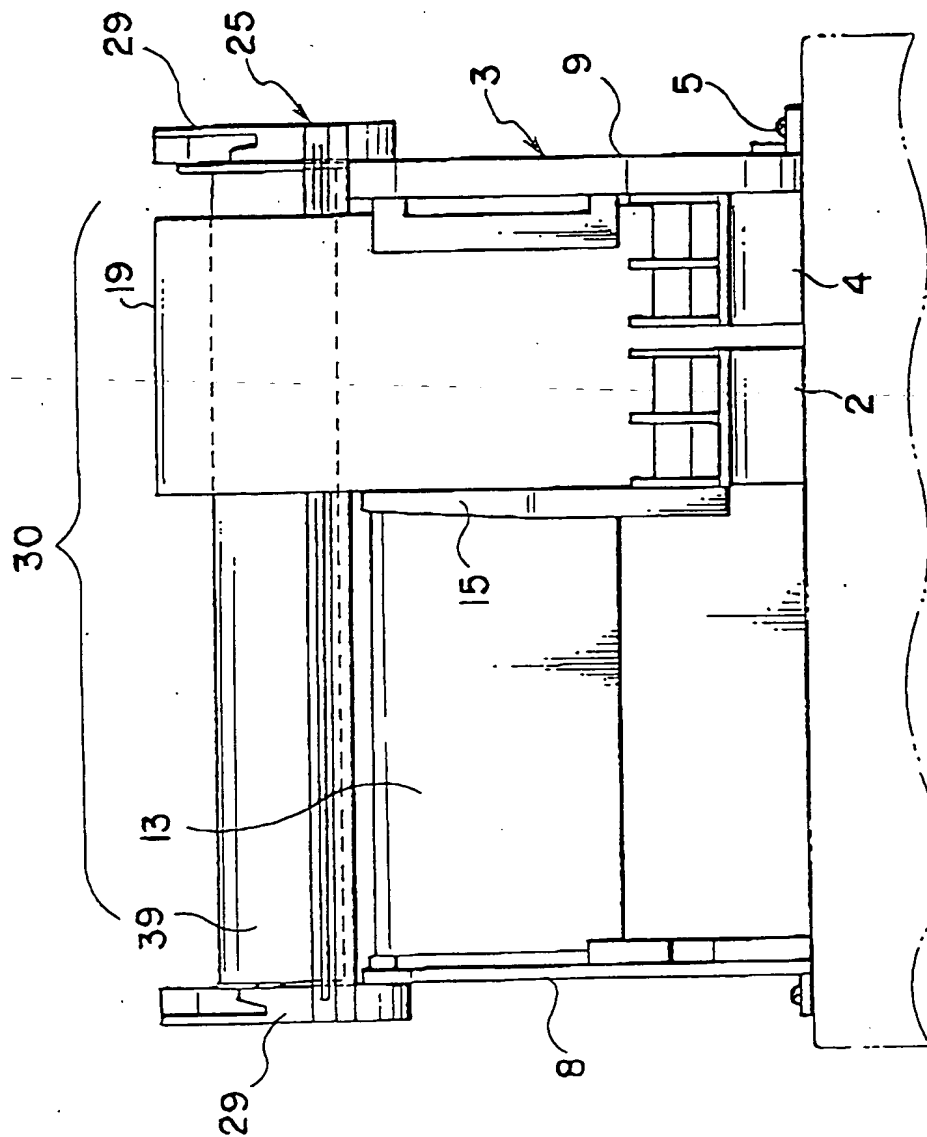
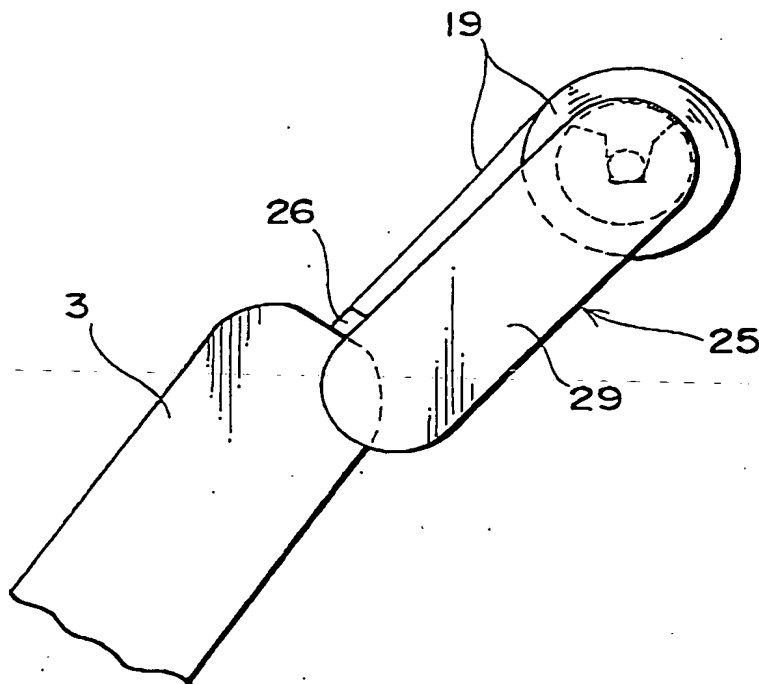


Fig 50



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Fig 51

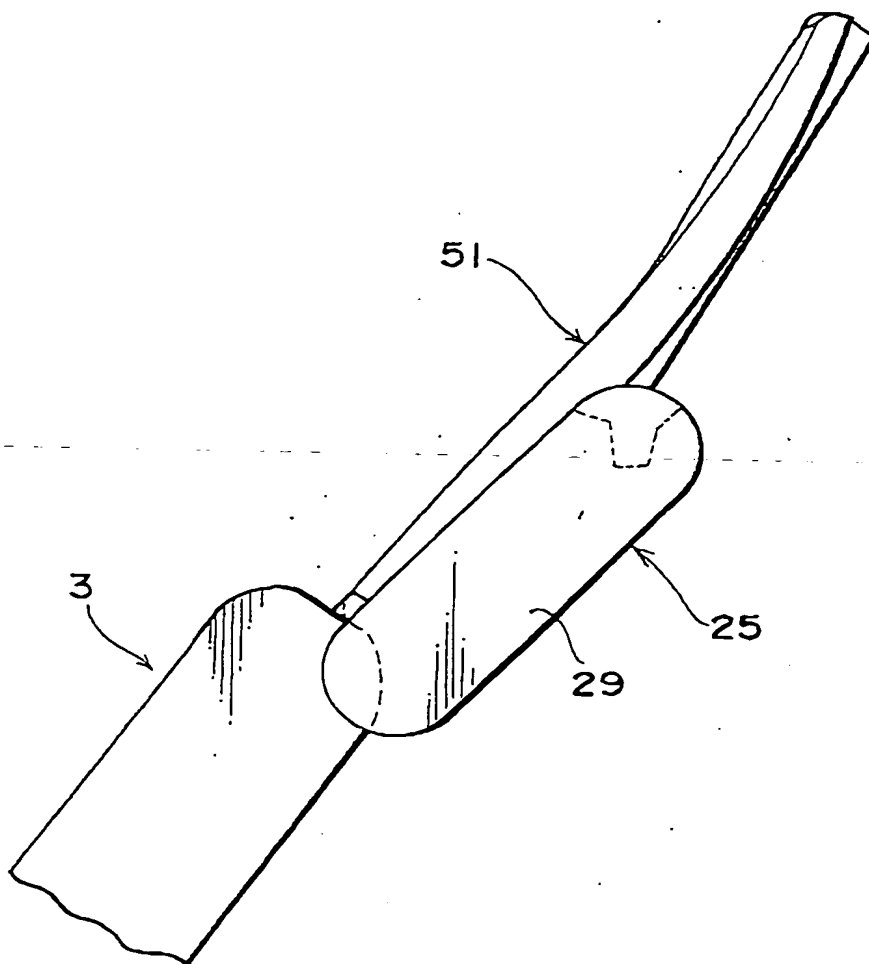
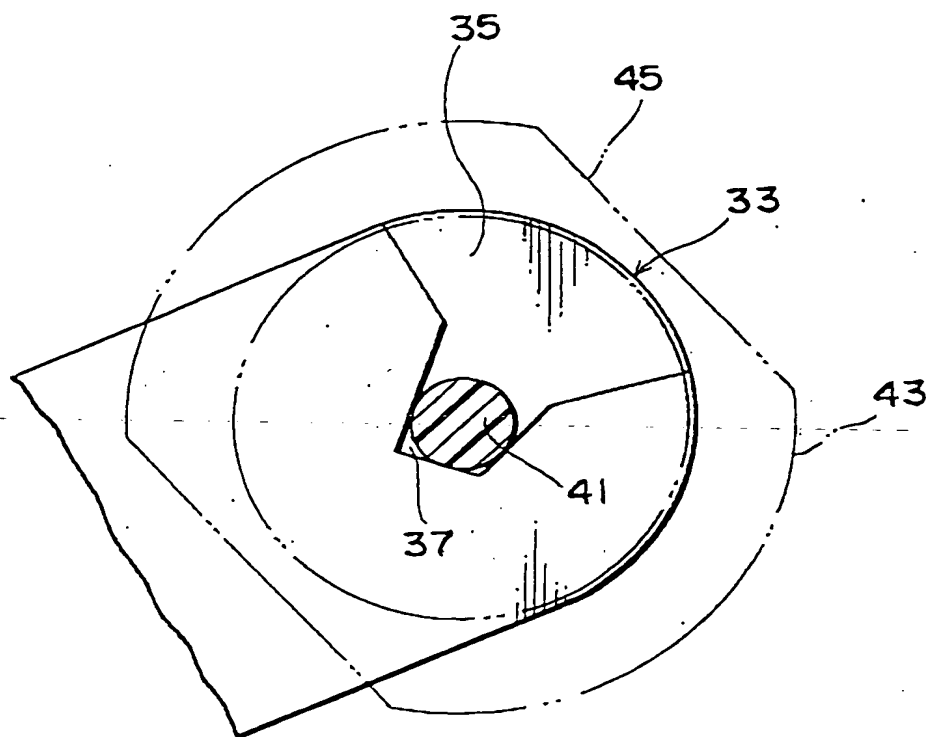


Fig 52

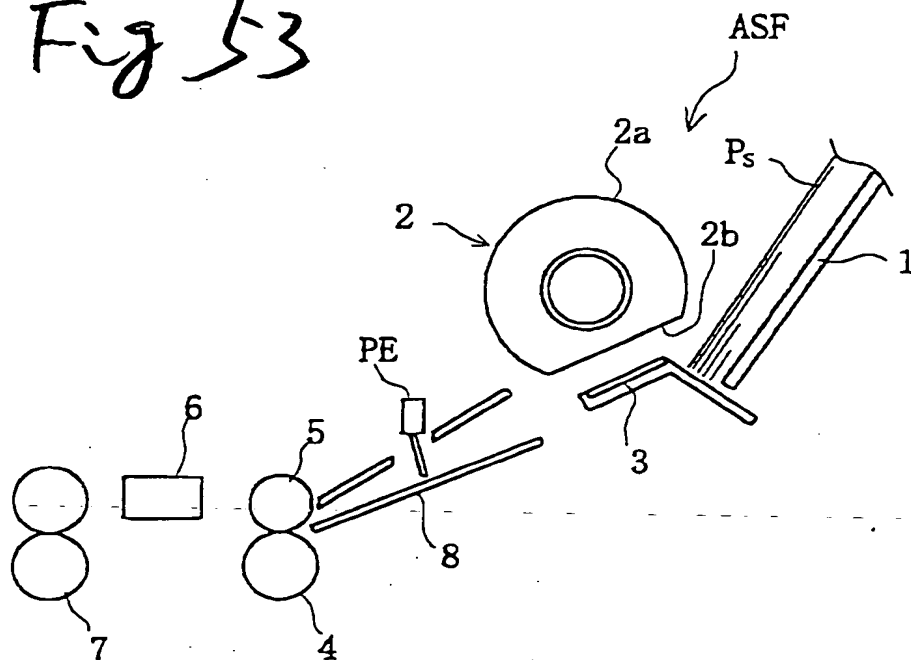
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~~【書類名】~~ ~~圖書~~

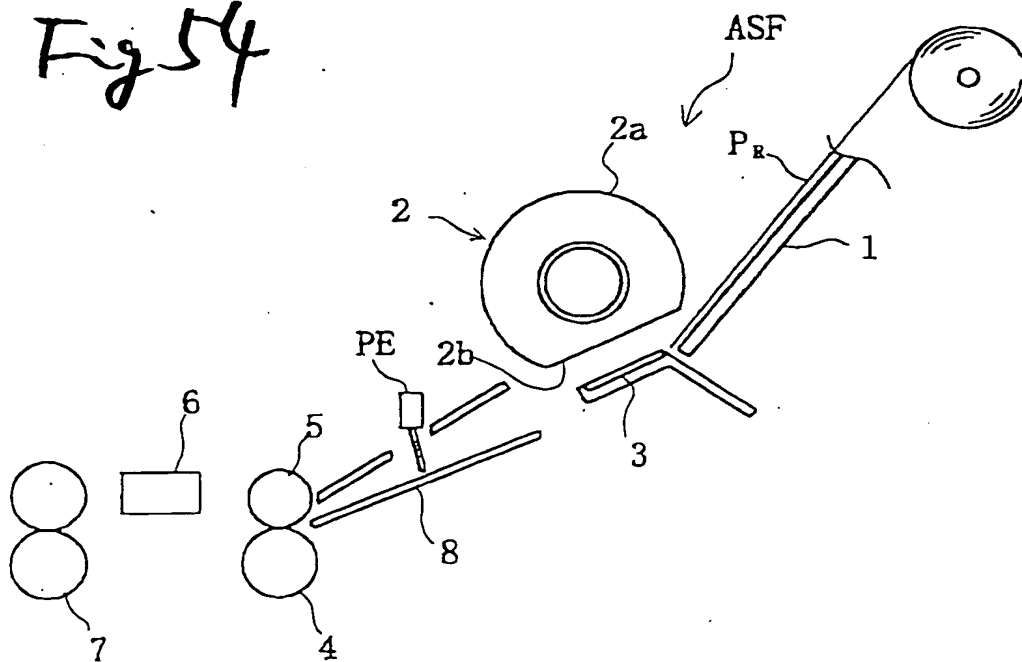
一一一

Fig 53

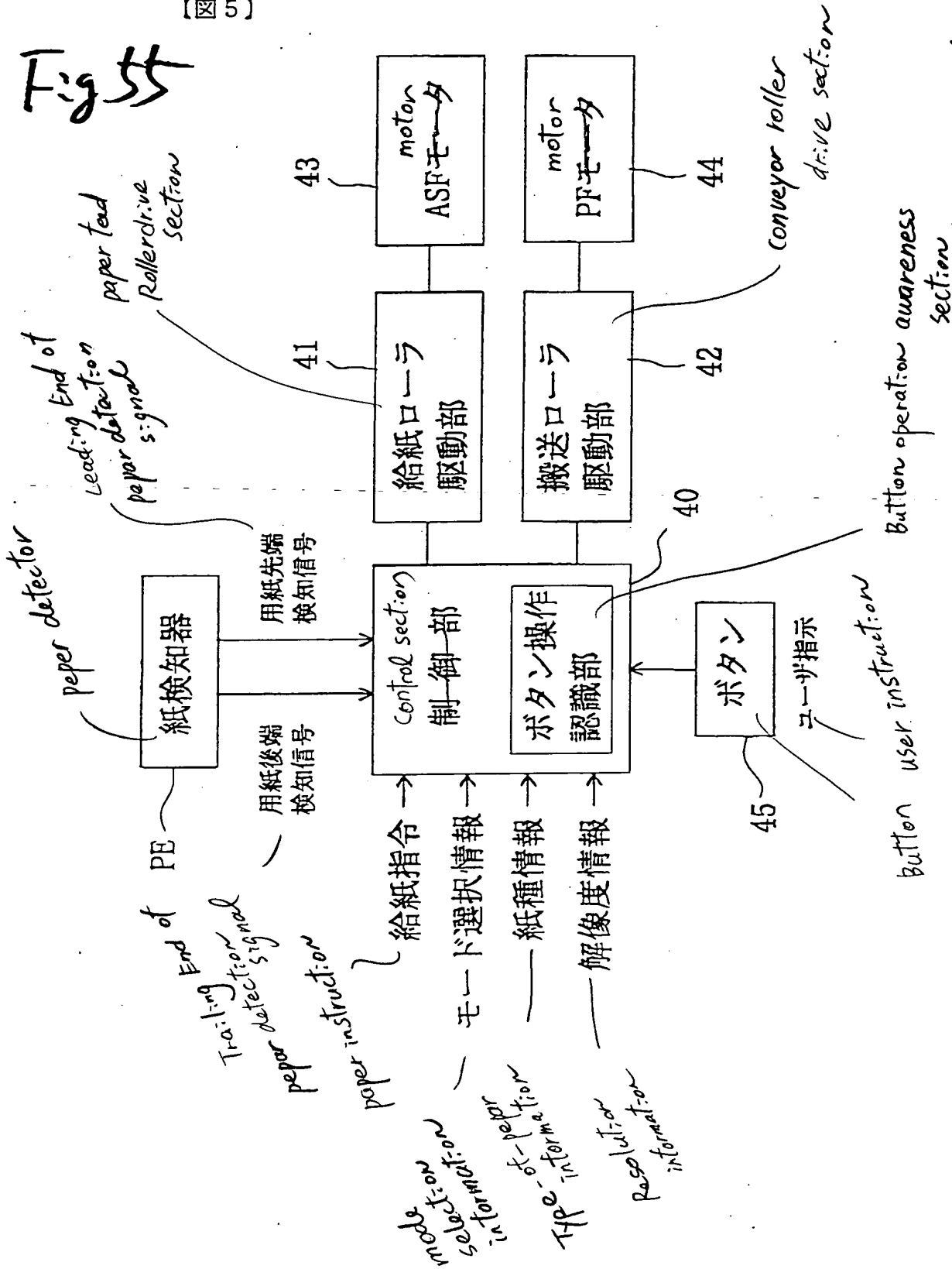


【例 21】

Fig 54



【図5】



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Fig 56 【図6】

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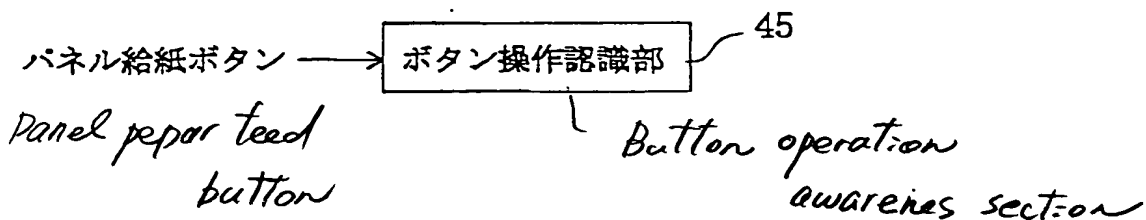


Fig 57 【図7】

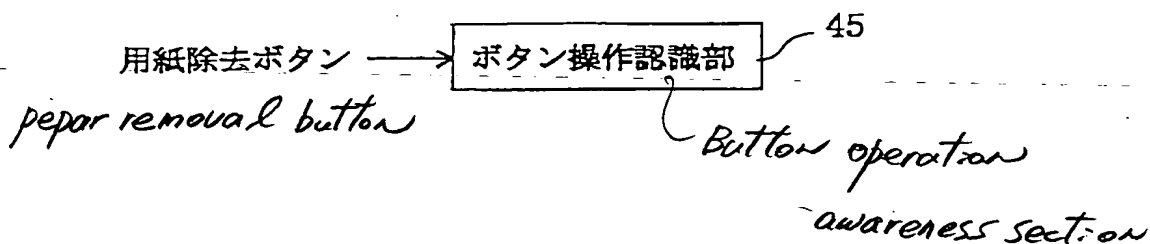
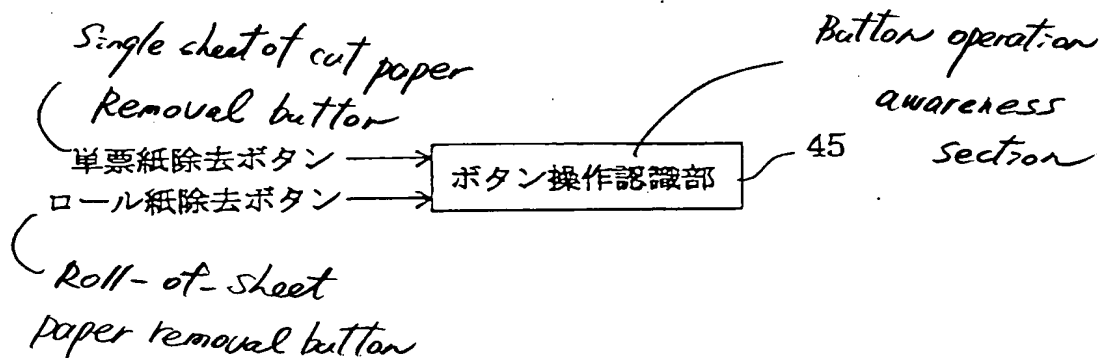


Fig 58 【図8】



【図 9】

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Fig 59(A)

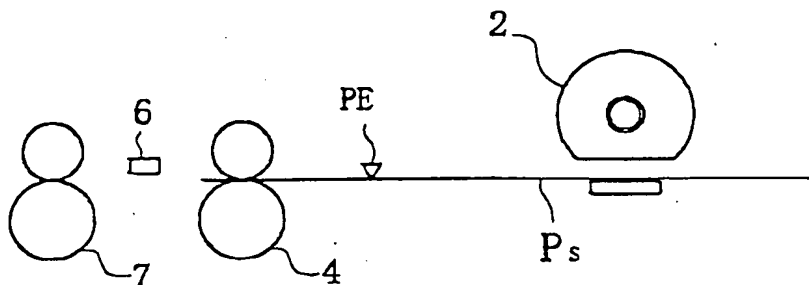


Fig 59(B)

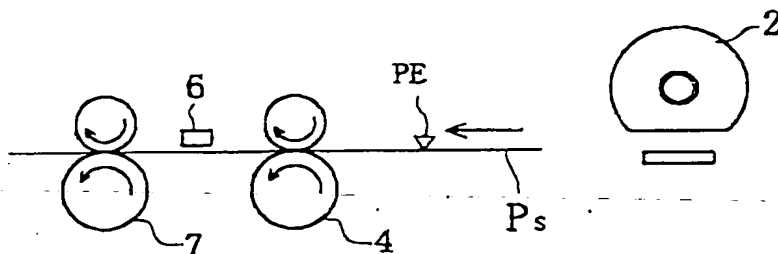


Fig 60

【図 10】

paper
roller

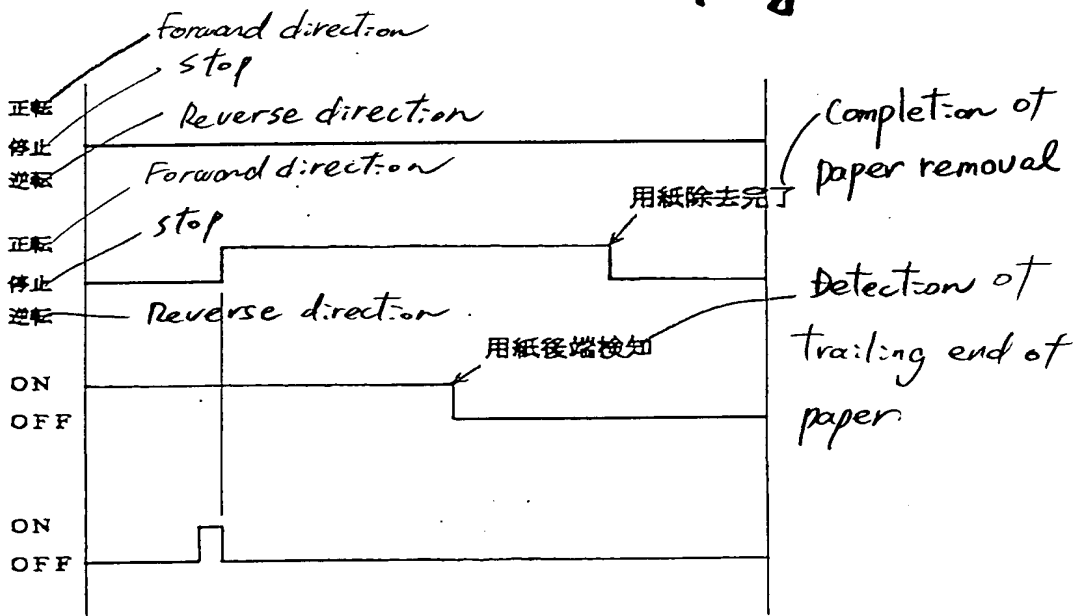
給紙ローラ

conveyer
roller

搬送ローラ

paper
detection 紙検知

button ボタン



【図 1 1】

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Fig 61(A)

(A)

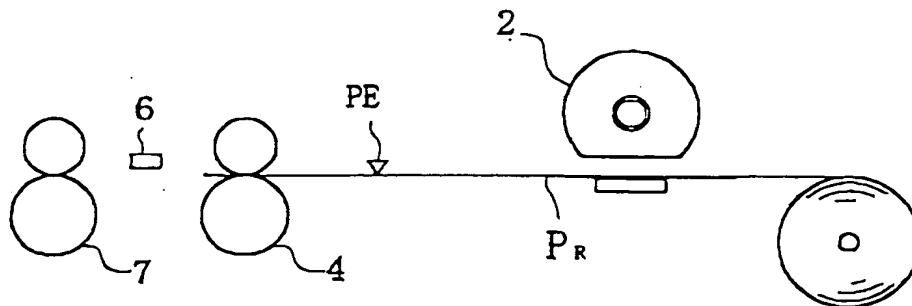


Fig 61(B)

(B)

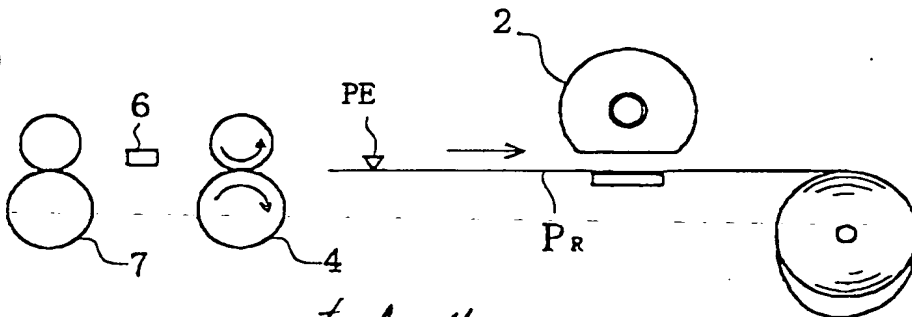
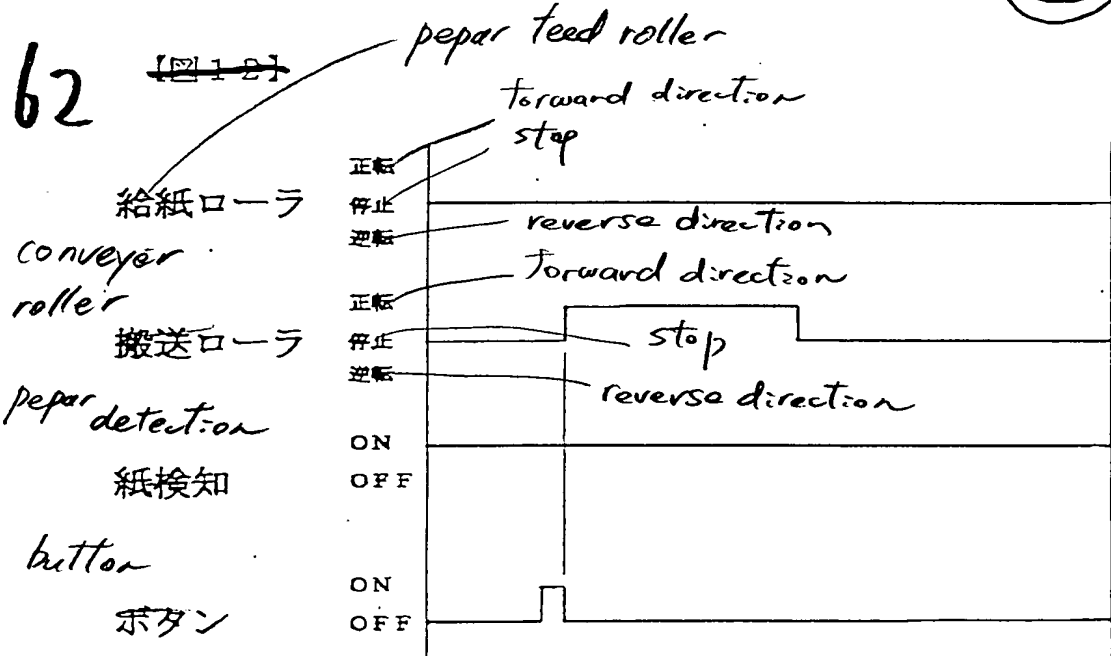


Fig 62

【図 1 2】



【図13】

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Fig 63(A)

(~~3~~)

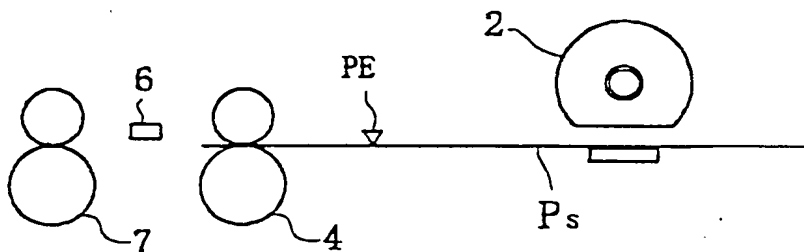


Fig 63(B)

(~~3~~)

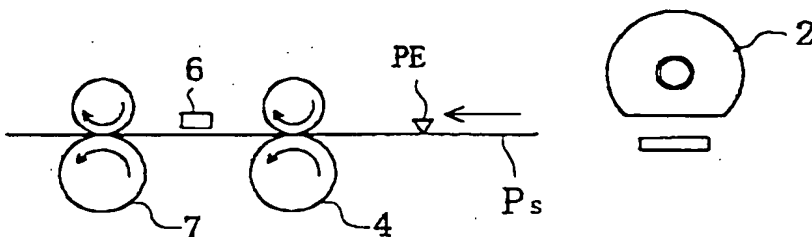


Fig 63(C)

(✓)

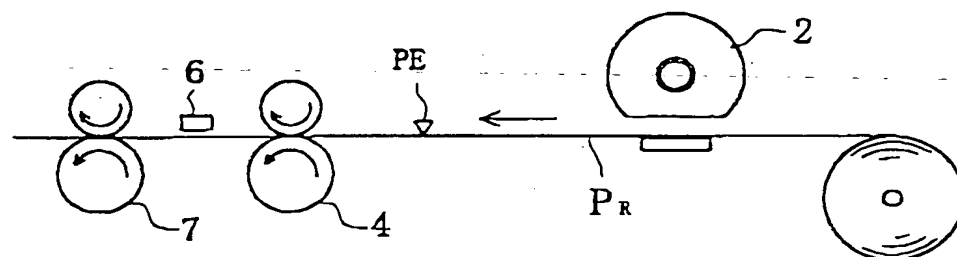


Fig 63(D)

(~~3~~)

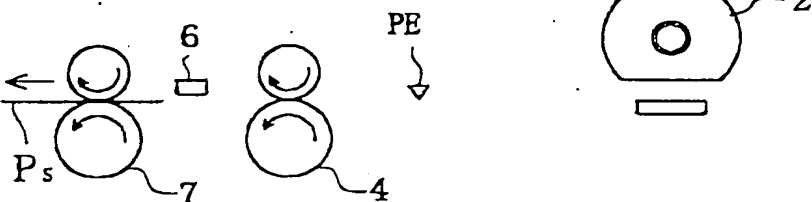
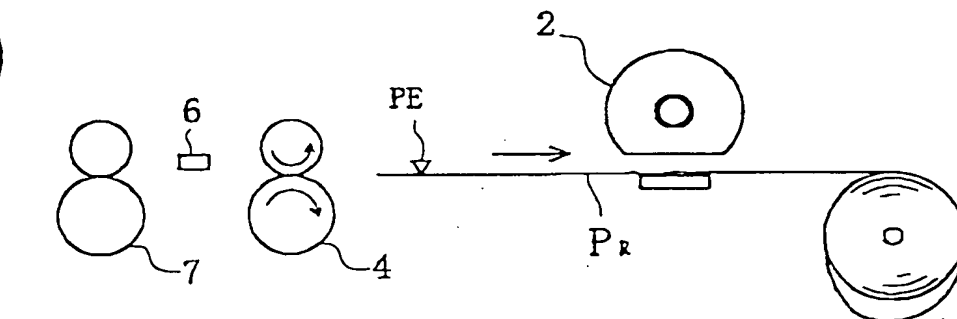


Fig 63(E)

(~~3~~)



~~图1-4~~

stop

Forward direction

stop

- reverse direction

用紙後端検知

detection
of trailing
End of paper

給紙ローラ

搬送ローラ

paper detection
紙検知

button
ボタン

single sheet
of cut paper 単票紙

給紙ローラ

forward

stop

搬送ローラ

紙檢知

ボタン

reverse
direction

paper
detection

Button

Forward direction

stop

reversedirection

T

正統

故也。

停止
 禁止

正合

2014

停止

迎和

ON

DEF

ON

OFF

正転

~~停止~~

逆反

正統

停止

2015

ON

OF

ON

OF

Fig 65 ~~【図 15】~~

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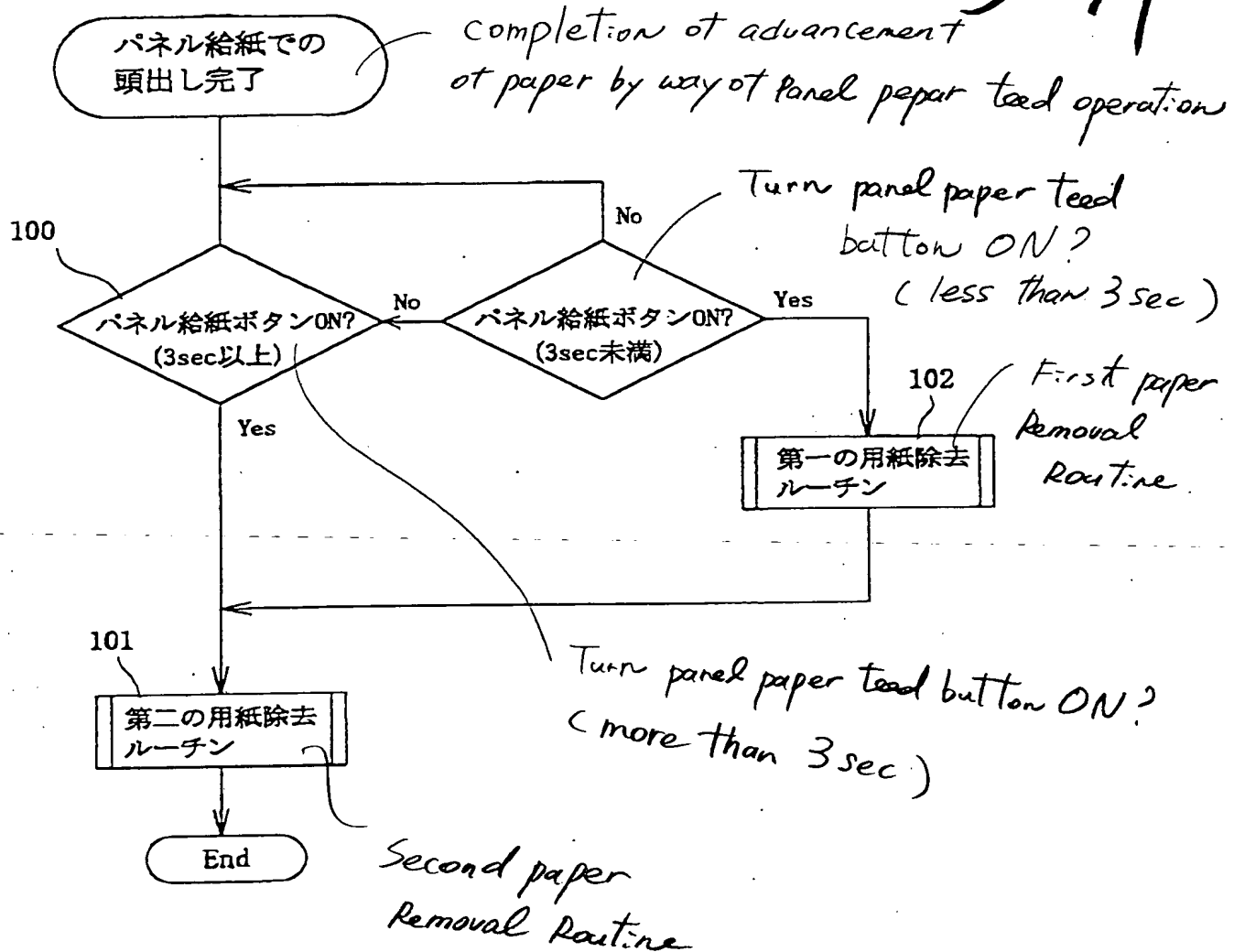


Fig 66

【図 16】

第一の用紙除去ルーチン

First paper removal Routine

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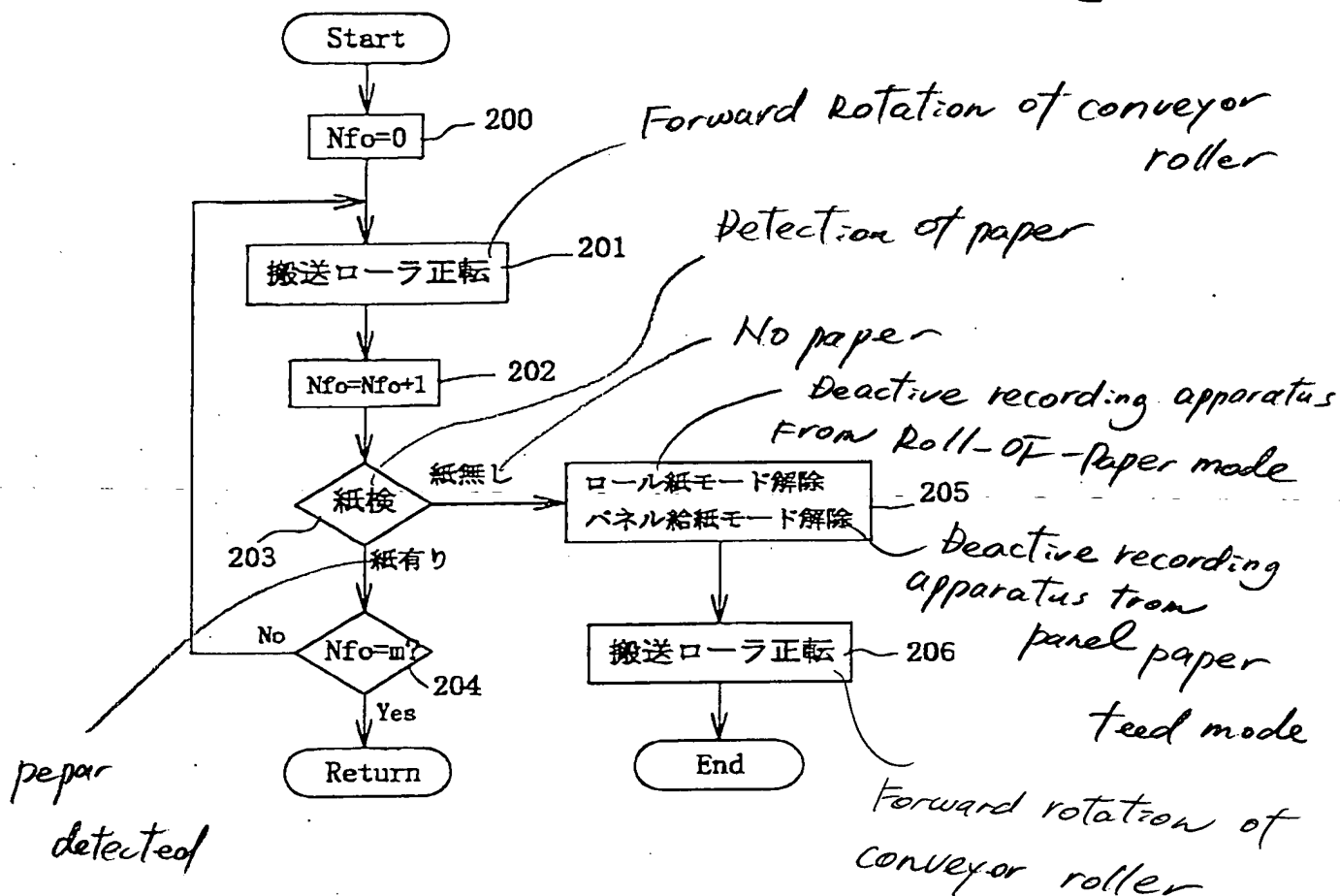
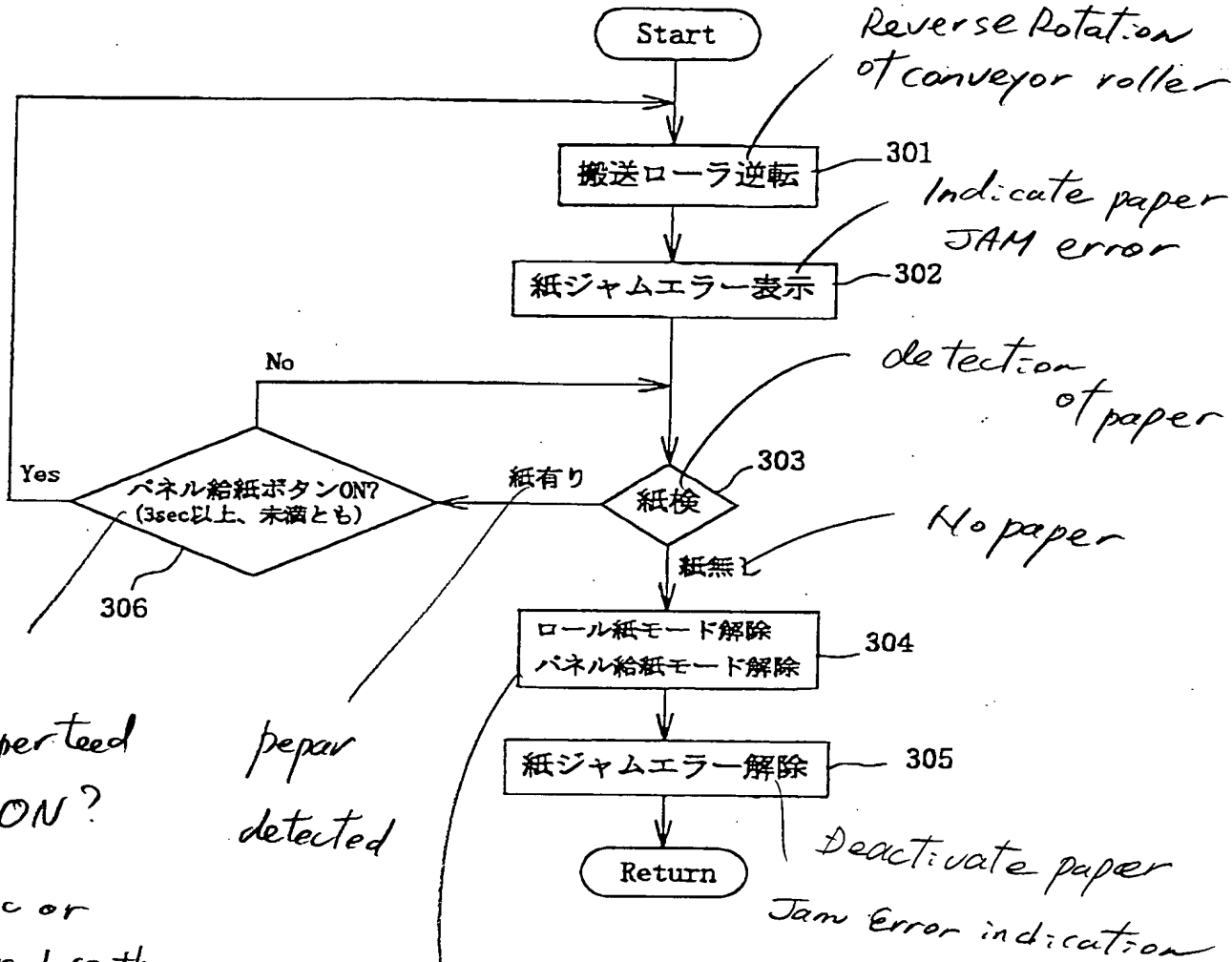


Fig 67 [図 17]

second paper removal
Routine
第二の用紙除去ルーチン

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Turn panel paper feed roller ON?

(Either 3sec or more or less than 3sec)

paper detected

Deactivate Roll-of-paper mode
Deactivate panel paper feed mode